

42
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V.
ANNUAL CUMULATIVE INDEX-1967

VOLUMES 24 TO 27

ISSUES 164 TO 215

ABSTRACTS 73,878 TO 89,425

Subject, Molecular Formula,

Author, Journal Indexes

INDEX CHEMICUS



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INDEX CHEMICUS®

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ANNUAL CUMULATIVE INDEX-1967

VOLUMES 24 TO 27

ISSUES 164 TO 215

ABSTRACTS 73,878 TO 89,425

INTRODUCTION

This Annual Cumulative Index covers Volumes 24 to 27 inclusive, issues 164 through 215, of *INDEX CHEMICUS*. These *INDEX CHEMICUS* issues contained abstracts of 15,568 articles. The cumulated molecular formula index contains 147,206 molecular formula entries, the author index 40,605 entries, and the subject index 32,415 entries.

The Annual Cumulative Index replaces the monthly and semi-annual indexes to Volumes 24, 25, 26 and 27 which should now be discarded. These are easily identified as the green center pages contained in *INDEX CHEMICUS* once a month. Binding instructions are given on page 5 of this issue. Additional specific details are provided separately in the introductions to the subject, molecular formula, author and journal indexes.

Each year a detailed statistical analysis of the *INDEX CHEMICUS* from its inception is provided. Table I is an analysis by year of the literature-not the year of IC. Data on the 1967 literature is not completely available until the middle of 1968 due to publication lags of certain journals.

There was an 11.2% growth in IC during 1967, as compared with 14.3% the previous year.

Table II is an analysis based on the year of IC.

Table III shows that the language distributions of papers in synthetic chemistry have not changed significantly during the past six years, except for English and Japanese, indicating the increasing importance of English as the international language of science.

TABLE I
LITERATURE DATA

YEAR	ABSTRACTS	COMPOUNDS	CPDS./ABST.	% INCR./YR. IN ABST.
1960	7,581	70,408	9.3	
1961	9,167	87,496	9.5	20.9
1962	9,899	94,172	9.5	7.4
1963	10,838	100,623	9.3	9.5
1964	12,084	110,230	9.1	11.5
1965	12,824	119,217	9.3	6.1
1966	13,943	128,830	9.3	8.7
Totals	76,336	710,976	(9.3)	(10.6)

TABLE II

INDEX CHEMICUS DATA

YEAR	ABSTRACTS	COMPOUNDS
1960	2,917	25,936
1961	11,655	110,087
1962	9,625	89,831
1963	11,373	107,619
1964	11,801	107,393
1965	12,377	115,632
1966	14,128	131,720
1967	15,568	147,206
Total	89,444	835,424

TABLE III

PERCENT LANGUAGE DISTRIBUTION 1960 -- 1966

LANGUAGE	1960		1961		1962		1963		1964		1965		1966		1960-1966	
	A	C	A	C	A	C	A	C	A	C	A	C	A	C	A	C
ENGLISH	49.9	49.4	53.0	53.3	52.1	50.9	53.8	52.5	55.5	51.5	55.2	54.6	56.0	54.0	53.6	52.3
GERMAN	16.9	18.7	16.4	18.8	16.2	18.3	16.5	19.1	15.9	18.7	16.4	17.4	15.3	17.4	16.2	18.3
RUSSIAN	14.7	13.1	16.0	12.6	16.4	13.3	16.2	13.4	16.8	14.7	16.4	14.4	16.4	13.9	16.1	13.6
FRENCH	7.5	8.6	5.2	6.1	5.8	7.3	6.0	7.2	4.8	6.9	5.9	7.1	5.5	7.6	5.8	7.2
JAPANESE	7.0	6.2	5.7	5.3	6.5	6.0	3.5	3.2	3.1	3.6	3.0	3.1	2.9	3.4	4.5	4.4
ITALIAN	2.4	2.9	2.0	2.6	2.0	2.6	2.4	3.4	2.1	2.9	1.8	2.3	1.7	1.9	2.0	2.6
OTHERS	1.6	1.1	1.7	1.3	1.9	1.6	1.6	1.2	1.8	1.7	1.3	1.2	1.9	1.9	1.6	1.5

A=ABSTRACTS

C=COMPOUNDS

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Instructions for Binding INDEX CHEMICUS

We respectfully urge all subscribers to bind issues 164 through 215 at this time. It will probably be most convenient to have each volume of your *Index Chemicus* bound separately, and to imprint on the outside, identifying abstracts numbers as follows: Vol. 24, 73,878-77,721; Vol. 25, 77,722-81,651; Vol. 26, 81,652-85,902; Vol. 27, 85,903-89,425. This Annual Cumulative Index issue replaces both the monthly and semi-annual cumulative indexes that have appeared previously. These interim indexes are easily identified by the use of light green paper and are to be removed and discarded.

Your comments are always welcome.

Complete list of key journals covered in INDEX CHEMICUS*

- | | | |
|---------------------------------|--------------------------------|------------------------------|
| Acta Chem. Scand. | Dokl. Akad. Nauk BSSR | Kogyo Kagaku Zasshi |
| Acta Chim. Acad. Sci. Hung. | Dokl. Akad. Nauk SSSR | (J. Chem. Soc. Japan, Ind.) |
| Acta Crystallographica | Dokl. Bolgar Akad. Nauk | Kristallografiya |
| Acta Pharm. Suecica | Dopovidi Akad. Nauk Ukr. RSR B | Life Sciences |
| Acta Phys. Chem. Szeged | European J. Biochem. | Lloydia |
| Agr. Biol. Chem. | Experientia | Magyar Kem. Folyoirat |
| Am. Mineral. | Farmaco, Ed. Sci. | Magyar T. A. Kem. Kozl. |
| An. Asoc. Quim. Argentina | Gazz. Chim. Ital. | Makromol. Chem. |
| An. Soc. Esp. Fis. Quim. B | Helv. Chim. Acta | Microchem. J. |
| Anal. Biochem. | Hiroshima J. Med. Sci. | Mikrochim. Acta |
| Anal. Chem. | Holzforschung | Monatsh. Chem. |
| Anal. Chim. Acta | I & EC Fundamentals | Nature |
| Angew. Chem. | I & EC Process Design Devel. | Naturwissenschaften |
| Ann. Chem., Liebigs | I & EC Prod. Res. Devel. | Nippon Kagaku Zasshi |
| Ann. Pharm. Franc. | Ind. Chim. Belg. | (J. Chem. Soc. Japan, Pure) |
| Annales de Chimie | Ind. Eng. Chem. | Nippon Nogeikagaku Kaishi |
| Annali di Chimica | Indian J. Chem. | (J. Agr. Chem. Soc. Japan) |
| Antibiotiki | Inorg. Chem. | Periodica Polytech. |
| Appl. Microbiol. | Israel J. Chem. | Pharm. Acta Helv. |
| Arch. Biochem. Biophys. | Izvest. Akad. Nauk SSSR, Khim. | Pharmazie |
| Arch. Intern. Pharmacodynamie | J. Agr. Food Chem. | Phytochemistry |
| Arch. Intern. Physiol. Biochim. | J. Am. Chem. Soc. | Proc. Japan Acad. |
| Arch. Pharm. | J. Am. Oil Chemists' Soc. | Proc. Natl. Acad. Sci. U.S. |
| Arch. Pharm. Exp. Path. | J. Antibiotics A | Proc. Roy. Soc. Edinburgh A |
| Arkiv Kemi | J. Appl. Chem. | Przem. Chem. |
| Arm. Khim. Zhur. | J. Assoc. Offic. Anal. Chem. | Rec. Trav. Chim. |
| Arzneimittelforsch. | J. Biochem., Tokyo | Rev. Chim. Roumaine |
| Australian J. Chem. | J. Biol. Chem. | Rev. Roumaine Biochim. |
| Ber. Bunsen Ges. Physik. Chem. | J. Chem. Eng. Data | Roczniki Chem. |
| Biochem. Biophys. Comm. | J. Chem. Phys. | Science |
| Biochem. J. | J. Chem. Soc. A | Spectrochim. Acta A |
| Biochem. Pharmacol. | J. Chem. Soc. B | Steroids |
| Biochemistry | J. Chem. Soc. C | Suomen Kemistilehti |
| Biochim. Biophys. Acta | J. Chem. UAR | Talanta |
| Biokhimiya | J. Chinese Chem. Soc. | Tetrahedron |
| Bol. Inst. Quim., Univ. Mex. | J. Gas Chromatog. | Tetrahedron Letters |
| Brit. J. Pharmacol. | J. Heterocyclic Chem. | Trans. Faraday Soc. |
| Bull. Acad. Pol. Sci., Chim. | J. Histochem. Cytochem. | Ukrain. Biochim. Zhur. |
| Bull. Chem. Soc. Japan | J. Indian Chem. Soc. | Ukrain. Khim. Zhur. |
| Bull. Soc. Chim. Belges | J. Inorg. Nuclear Chem. | Vestnik Leningrad Univ. |
| Bull. Soc. Chim. Biol. | J. Labelled Compounds | Vestnik Moskov. Univ., Khim. |
| Bull. Soc. Chim. France | J. Less-Common Metals | Vysokomol. Soed. |
| Can. J. Biochem. | J. Lipid Res. | Yakugaku Zasshi |
| Can. J. Chem. | J. Med. Chem. | (J. Pharm. Soc. Japan) |
| Chem. & Ind. | J. Org. Chem. | Yuki Gosei Kagaku Kyokaishi |
| Chem. Ber. | J. Organometallic Chem. | (J. Syn. Org. Chem., Japan) |
| Chem. Commun. | J. Pharm. Pharmacol. | Z. Anorg. Allgem. Chem. |
| Chem. Listy | J. Pharm. Sci. | Z. Chemie |
| Chem. Pharm. Bull. Japan | J. Pharmacol. Exp. Ther. | Z. Naturforsch. B |
| Chem. Zvesti | J. Phys. Chem. | Z. Physik. Chem., Frankfurt |
| Chim. Ind., Milan | J. Polymer Sci. A-1 | Z. Physiol. Chem. |
| Chim. Ther. | J. Polymer Sci. A-2 | Zhur. Anal. Khim. |
| Chimia | J. Polymer Sci. B | Zhur. Fiz. Khim. |
| Clin. Chim. Acta | J. Polymer Sci. C | Zhur. Neorg. Khim. |
| Coll. Czech. Chem. Comm. | J. Prakt. Chem. | Zhur. Obshch. Khim. |
| Compar. Biochem. Physiol. | J. Research NBS A | Zhur. Org. Khim. |
| Compt. Rend. C | J. Sci. Ind. Res., India | Zhur. Priklad. Khim. |
| Compt. Rend. D | Khim. Geterots. Soed. | Zhur. Strukt. Khim. |
| Croat. Chem. Acta | Khim. Prirodnikh Soed. | Zhur. Vses. Khim. Mend. |
| Current Science | Kobunshi Kagaku | |
| Dissertationes Pharm. | (Chem. High Polymers, Japan) | |

* In addition to the journals listed above, the more than 1700 journals and supplements covered by *Current Contents Chemical Sciences*, *Current Contents Life Sciences*, *Current Contents Physical Sciences* and *Science Citation Index* are systematically screened for additional articles that may also contain reports of new chemical compounds.

SUBJECT INDEX

ABSTRACTS 73,878 TO 89,425

This Subject Index contains 32,416 entries. All indexing is selectively performed by chemists. The analysis is not limited to article titles. Uses of chemical compounds are identified, including those potential applications suggested by authors. Generic and specific chemical descriptors are also noted.

This Index was prepared and printed on a high speed computer. As the computer print mechanism contains a limited number of special symbols, it is necessary to spell out Greek letters except in the case of α , β and ω which are represented as "A", "B" and "W", respectively.

ABBEOKUTONE, DITERPENE	-86427	TRI-CL-N-DIALKYLPHOSPHORYL-	-84097	2-ARYLCYCLOHEXYL-*, CYCLIZATN	77932
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INTERMEDIATES		CL-2- ESTERS	-83186	ESTERS, NITROSATN	-87924
ACETALS,		CN-, ALKYL ESTERS	85956	RXN-PH-	-85466
ACETYLENIC + ALLENIC	74154	CN-, ET ESTERS, CYCLIZATN	-86198	BZ-, EU COMPLEXES	74569
ACYCLIC SUGAR-	-84525	CR, 3-C-14 + N-15 LABELED	86834	BZ-TRI-F-, CD, PB, UO2, ZN	-75459
ACYLCHLORAL	-81665	CYCLOHEXYLENE ESTERS	83747	CONDENS PHTHALIC ESTERS	83420
ALIPHATIC	-85862	CYCLOOCTYL-	-86705	CU-CYANATO COMPLEXES	-76894
ALKYLIDENEGLYCEROLS	85619	DECANOYL- + DECYLPHENOXY-	80834	DIBENZYLIDENE-, REDN	75993
CYCLIC, RXN	-82618	DI-BR-PH-	-83408	HEXA-F-, ADDN SILANE	-87853
ETHYLENIC, RXN ORGANOMETALLIC		DI-CL-, ADDN PRODS	84428	HEXA-F-, OXIME	82413
CPDS	82869	DI-CL-, HYDRAZIDES	-80255	HEXA-F-, RXN DI-F-HALO-	-85481
ETHYNYL-GLYCOL-, RXN	-80184	DI-PH-, SUBST	86931	PHOSPHINES	80488
GLYCEROL, RXN SO2CL	83957	DI-PR-	-81783	HEXA-F-, RXN NACN	80488
HEMI-VINYL	-76077	DIAZO-, RXN CU SALTS	-85948	HEXFLUORO-OXIME	77943
PHENOTHAZINE, PIPERAZINE	75521	ENOL ESTERS	88164	PENTA-F-, RXN MALONIC ACID	74570
PHOSPHORYLATED	-87166	ESTERS, A-ESTERS, A-CL-BENZYLDIENE-	-80884	PH-, 1,3-DI-CARBANIONS	-87767
PROPENAL, RXN ORGANOMAGNESIUM		ESTERS, CN-	81826	PHO-	88973
CPDS	83720	ESTERS, HOMOAOLYLIC	-80389	PHOSPHONATES	-77901
PYRANOL	-76747	ESTERS, PENTA-F-PHO-	81706	TETRA-F-DI-CL-, RXN DIALKYL	
REARR RXN	77577	ESTERS, PHTHALIC	-81705	PHOSPHITES	86514
RXN ACETOACETIC ACIDS	-78318	ESTERS, PER-F-ACYL-DIAZO	87436	THENOYL-, CU COMPLEXES	-83245
RXN ACETOACETIC ESTER	-83532	ESTERS, PIPERIDINYL	-83014	THENOYL-, EU, NO COMPLEXES	-76194
RXN B-DIKETONES	83532	ESTERS, 4-HO-PHENOXY-	79067	THENOYL-TRI-F-, CD, NI, PB COMPLEXES	76866
RXN GRIGNARD REAGENT	89309	ESTERS, 5-ARYL-1,2-DITHIOLE-3-		TRI-CL-TRI-F-	80139
RXN HYDROXYLAMINES	-86907	IYDENE	-88909	2-COOH-PH-	-85112
SYN	84032	ET ESTERS, IMIDAZOLINYL- +	81992	ACRIDYL- + 9-ACRIDANYL-	89227
TETRACYCLIC	74215	OXAZOLINYL-	81992	ACETONITRILES	
UNSATD NO2-ALKYL-	-82214	ETHYL TERT-ALKYL	-74927	A-MEO-PH-	-80792
VINYL-, POLY-	89042	FURFURYLIDENE, A-CN-, VINYL	-74927	AL COMPLEXES	86658
2-(ME, BR-PH-THIO)ACETALDEHYDE	-85463	ESTERS	76467	ARYL	73994
3-ALKYLTHIO-	86461	HALOPHENYLHYDRAZIDES	-78974	CARBALKOXY-	85956
5-CN-PENTANE, ME + ET	-75622	IMIDAZOLINYL-C-14 LABELED	83654	CHLOROFUORINATN	-81518
ACETAMIDES,		LAUROYLPHENOXY- + LAUROYLPHENOXY-	73325	CO, NI COMPLEXES	83078
A-CN-, B, SN, TI-HALIDES COMPLEXES	78175	MEO-, DERIVS	80028	CO, NI-CO13 COMPLEXES	-78744
A-PH-A-SUBST-	-87339	N,N'-ETHYLENEDIAMINEDI-, CO	-80445	DIFERROCENYL-	-86666
A, A, A-TRIALO-N-ARYL-	75722	COMPLEXES	-80445	GATTERMANN RXN	87312
ALKYLALCOHOL-QUINOLYL-	-85335	NAPHTHYLSULFINYL-, OPTICALLY	84819	IMINO-NA-	-80983
ALPHA-AMINO-	76202	ACTIVE	81837	IRINDI- RXN CYANATES	80581
BENZYL-OXY-PH-	-85449	NB COMPLEXES	-81837	MONO-NA-	-85725
BI COMPLEXES	81844	NITRATO-, T-BL-	75630	N-OXIDE, ADDN DIENE	75146
BIS-ALKYLIDENE-	-78862	NITRIL-O-ALKALINE EARTH	-78297	O-NO2, TI, ZR-HALO COMPLEXES	79324
CO, CO, NG, PB COMPLEXES	77236	COMPLEXES	78297	OXIMINO-PH + 4-CL-PH	79743
CN-, TRIALKYL-	-76938	PARA-AMINOPHENYLPHENYL-	74921	PARA-AMINOPHENYLPHENYL-	-74921
DI-ALKOXY-, SUBST	84419	PENTYL ESTERS	-74900	PH-, METHYLATN	84238
DIALKYL-1-PH-, ADDN BENZALDEHYDES	85863	PENTYL-BR-PHO-	82747	PH-, NIO2 OXIDN	84238
DIPHENETHYL-DI-PH-BIS-	81247	PEROXY-TRI-F-, OXIDN ALKENES	-87308	PHOSPHORYLATN	85578
META-TOLYL-, SUBST	-75760	PH-, ALPHA-ALKYL-SUBST	77032	PYRIDYL-, ACYLATN	-87311
MGCL2-WATER SYSTEM	83641	PH-, COND ALDEHYDES	-88071	RXN ALKYL DIHALIDES, PH-	75490
N-(ET)2-BR-NYL	-79114	PHO-	86746	RXN CL-NITRILES	86367
N-(PARA-TOLYL)-ALPHA-BZO- + ACO-	74730	PHO-, C H2 O CONDENSATN POLYMER	86911	SUBST-PH-	85505
DI-PH	-83452	PHOSPHORYLATN	81862	V COMPLEXES	74070
N-AC-A-BZ-, CONDENS RXN	-83452	PHTHALIMIDO ESTERS	86949	2-NHGH- + N,N'-METHYLENE DERIV	84957
N-AC-N-FLUORENYL GUANOSINE	-86641	PIVALOYLPHENOXY-	77291	2-SUBST-	-86084
N-ARYL-HG-	83715	PY-CL-PH-	86941	3(4)-F-N-NITROSANILINO-	-82269
N-ARYLOXY-ME-	-87758	PROPYLONEDIAMINE-, CD COMPLEXES	-86741	ACETOPHENENES, 2-HO-, CO COMPLEXES	80443
N-BR-, ALLYLIC BROMINATN	77444	PYRROLISOQUINOLINYL-	89343	ACETOPHENENES, ANILS,	
N-HEXYL-	-84675	RH COMPLEXES	75864	ADDN ACAL METAL	-85411
N-SUBST-DI-PHO-	79040	RXN CL4-	-85375	USE IN CYANINE DYES	79288
N-SUBST-2-CN-	-78858	RXN IMINES	29109	ACETOPHENONE IMINES, TRI-HALO-SUBST,	
N-T-BU-2-CL-, PYROLYSIS	79262	S-6 + TERT-ALKYL-	78841	DIMER	-76270
N-N-HALO-ALKYL-, N-NITROSO DERIVS	-87272	SULFIDE, SULFONE	85314	ACETOPHENONES,	
N-2-(3-MES-FLUORENYL)-	-74007	SULFO-DI-F-, DERIVS	-84314	A-CL-2,4,5-TRI-HO-	82033
N,N-DI-ME-, CO COMPLEXES	-74007	TETRA-H-PYRANYL	86955	A-ME-THIO, YLIDE	-76957
N,N-DI-ME-, SC-(CL04)3 ADDUCTS	87495	THIO- COMPLEXES	78282	A-PH-A-HO	78098
COMPLEXES	-75952	THIO-, RXN AMINES	85987	ACETAMIDIC ETANIDIO	89190
N,N-DI-ME-, TIFA-PYRIDINE-N-	76518	THIO-SULFONYL-ET-	76162	ALKOXY-, BR-	-77570
OXIDE COMPLEXES		THIO-VAND-ME-PHO-	85987	ALKYLTHIO	76157
N,N-DI-ME-, LANTHANIDE NITRATE	-76868	TRI-CL-, ANILIDES	82632	AMINO-, NO2-	81642
NEOPENTYL-	77530	TRI-CL-, FE COMPLEXES	86397	AMMONIUM + SULFONIUM CPDS	-80583
PARA-AMINOPHENYLPHENYL-	-74921	TRI-ET-	-88234	ARYLBARENYL-	85594
PH- + N-PIPERIDINO-PH-	82527	TRI-F-, 4-NO2-PH ESTER	87161	BROMINATN	-78308
PHO-	-88973	TRI-F-, ALKYL ESTER	-81902	CHLORACETAMIDO	77428
PHOSPHONO-	80876	TRI-F-, SILYLALKYL ESTERS	83499		
QUINOLINYL-	-80253	TRI-HALO ESTERS, RXN WITH AMINES	74742		
SN-(ME)-PHAB COMPLEXES	85505	VINYL ESTERS, COPOLYMER ME-	-81945		
SUBST-PH-	79817	VINYLS, COPOLYMER PYRILUM	88893		
THIONYL-, SYN		CPDS	-81760		

CU-ACAC COMPLEXES	-89094	CONVERSN CYCLOBUTANONE	67188	9-KETOALKYL-	83687
CYCLOPROPYL	77598	COPOLYMER GERMANES + SILANES	-82091	9-NHET-	-85245
DI-ARYLOXY-	-8481	COPOLYMER LACTONES	76854	9-NITROSOMETHYLAMINO-	-81684
HO-, DIMERS	79523	CYCLOC	-79100	9-SUBST-, ADDN DI-ME-KETENE	-82386
ISO-PRO- + TERT-BUO-	-89094	CYCLOADDN DITHIOATES	81721	ACRIDINIC ACIDS, ESTERS, 4-PH-	-79758
OMEGA-820-6-0CH2PH-2-HO-4-SUBST-	82262	DI-(MEOCO)-, IMINOPHOSPHORANE	-89409	ACRIDIZINIUM CPDS, CLEAVAGE	-80539
OMEGA-PHO-	89073	ADDUCTS	88309	ACRIDONIUM IONS, HALOGENATN	-88243
PHENYLTHIO-	75167	DI-BU-, CO-(CO)6 COMPLEXES	-85753	ALKALIDS	-83347
PHOSPHORANYLIDENE-	-77938	DI-CN-, DIELS-ALDER ADDN	80390	ALCOLOIDS	-75148
PHOTOCHRM DIMERIZATN	84893	HYDROCARBONS	-79598	ALCOLOIDS	-79295
PHTHALIMIDO-	89078	DI-CN-, RXN 4-DI-PH-	81711	ALCOLOIDS	-79904
POLY-HO-	79844	DI-COOH-, RXN 2-SH-ANILINE	86259	ALCOLOIDS	-83790
PYRIDINIUM CPDS	-82756	DI-COOH-, RXN IMIDAZOLES +	82244	ALCOLOIDS	-75057
PYRIDYL-	88670	BENZIMIDAZOLES	88852	ALCOLOIDS	-81960
RXN SEC-AMINES	-86627	DI-COOH-, 3,3'-BIINDENE ADDUCTS	-77814	ALCOLOIDS	-80749
SEMICARBAZONES	84270	DI-PH-	85442	ALCOLOIDS	-83913
TERT-BUO-	-79757	DI-POLY-F-PH-	-82244	ALCOLOIDS	-85311
TETRA-F	76062	DIOXOLANE DERIVS	88852	ALCOLOIDS	-76652
TRIFLUORO-2,4,6-TRIHYDROXY	76362	ETHOXY-, PHTHALIC ACID VINYL	-77814	ALCOLOIDS	-83913
W-ARYLOXY-, CYCLODEHYDRATN	76736	ESTERS	80804	ALCOLOIDS	-85311
W-ARYLOXY-, PHOTOLYS	-82701	F-AROMATIC DERIVS	-75824	ALCOLOIDS	-83913
W-FORMYL-2-OXY	75495	FERROCENE	80791	ALCOLOIDS	-83913
W-NO2-2-CO, CU, FE, MN, ZN-	-84133	FORMYLIS	-77127	ALCOLOIDS	-83913
PYRIDINE COMPLEXES	85940	FORMYL-AC-FURYL PH-	88113	ALCOLOIDS	-83913
W-PH-S-, RXN	-82210	GERMYL-, POLYMERS	80927	ALCOLOIDS	-83913
W-W-W-TRI-F-3-NO2-4-ARYL AMINO-	-75309	GLYCOL	81316	ALCOLOIDS	-83913
W-W-W-TRI-F-3-NO2-4-CL	-75309	HO-, NR2-, CN- SUBST	-75458	ALCOLOIDS	-83913
W-W-W-TRI-F-CL	77644	HO-, PT-AMINE COMPLEXES	82578	ALCOLOIDS	-83913
2-(2-DIXIO-4-PH-1-PHTHALAZINYL)-	87482	HO-SUBST-, REARR	78354	ALCOLOIDS	-83913
2-ETO-ME	87735	IR-RM COMPLEXES	87730	ALCOLOIDS	-83913
2-HO-4-NHAC-VERATROYL +	-85365	KETO-, RXN RMGX	-88863	ALCOLOIDS	-83913
GALLIOL-	77066	LAH REDN	-76435	ALCOLOIDS	-83913
2-NH2, RMCO, RMCS CONDENS	74929	ME-, TRIMETHYL-GE, SI, SN	85947	ALCOLOIDS	-83913
2-NO2-3-AZIDO-	82935	MN-(CO)3-CYCLOPENTADIENE	-79169	ALCOLOIDS	-83913
2-SUBST-, T-LABELED	75759	NATURAL	76157	ALCOLOIDS	-83913
2,2',4',5'-TETRA-CL	75097	NUCLEOPHTILIC ADDN	-88246	ALCOLOIDS	-83913
2,4-DND-, SUBST	75309	PER-F-, RXN ALLYL ALCOHOL	77828	ALCOLOIDS	-83913
3-NO2-4-ARYLAMINO-	87733	PH-, POLYMER	-83136	ALCOLOIDS	-83913
3,4-DI-ME	-78386	PH-POLY-, T LABELED	-87095	ALCOLOIDS	-83913
4-DI-ME-AMINO-2,2,2-TRIS-(4-DI-	81089	PHO-, POLYMER	80992	ALCOLOIDS	-83913
ME-AMINO-PH)	78386	PHO-, POLYMER	-81980	ALCOLOIDS	-83913
4-MESO-2-F	81089	PHO-, POLYMER	82419	ALCOLOIDS	-83913
4-SUBST-D LABELED	86414	PHOTOADDN BENZOQUINONES	82416	ALCOLOIDS	-83913
ACETOXIMES, RXN BME3, ALME3, LINE3,	84978	POLY-	82416	ALCOLOIDS	-83913
GAM3	86650	POLYENE CHEM	80992	ALCOLOIDS	-83913
ACETOXONIUM CPDS, D LABELED	76537	POLYMERS, HIGH RESISTANCE	-81980	ALCOLOIDS	-83913
ACETYL CHLORIDES, DI-F-NO2-	-75654	PT-TOLUIDINE COMPLEXES	86990	ALCOLOIDS	-83913
ACETYL FLUORIDES, SO2F-	78471	RXN	-87162	ALCOLOIDS	-83913
ACETYLACETONATES	-83574	RXN B2CL4	84913	ALCOLOIDS	-83913
AL-, CO-, CR-, FE, MN, RH-UREA COMPLEXES	-75236	RXN CYANODEN AZIDES	-80874	ALCOLOIDS	-83913
AL-, CR-, CU, MG COMPLEXES	76541	RXN DEHYDROBENZENE	87908	ALCOLOIDS	-83913
AL-, FE COMPLEXES, ACETYLATN	-87852	RXN DIAZOFLUORENES	87799	ALCOLOIDS	-83913
BE COMPLEXES	74907	RXN NORA-F-BUTANE	74387	ALCOLOIDS	-83913
BR-, AL-, BE-, CR COMPLEXES	78252	RXN N2F4	82236	ALCOLOIDS	-83913
CF3-, MN COMPLEXES, POLYMERIZN	-87128	RXN PHOSPHOROUS ACID	-86727	ALCOLOIDS	-83913
CO COMPLEXES	85431	SILANE, SULFIDE	86884	ALCOLOIDS	-83913
CO-(CO)-SN COMPLEXES	89094	SILICON SUBST-, T-LABELED	86495	ALCOLOIDS	-83913
CO-NO2 COMPLEXES	-83225	SILYL-, POLYMERS	84882	ALCOLOIDS	-83913
CO-CR-, CU, FE, NI, PD COMPLEXES	80451	STANNYL	-87169	ALCOLOIDS	-83913
CO-SN COMPLEXES	-88557	SUBST-, COPOLYMER BENZIOINE	79224	ALCOLOIDS	-83913
CR COMPLEXES	83245	TETROL, A	79296	ALCOLOIDS	-83913
CR-DYES COMPLEXES	76429	TRI-PH-GE-, -PB-, -SI + -SN	79185	ALCOLOIDS	-83913
CR-(CO)-DIANILIDE COMPLEXES	-78128	TRIALKYL-PB-	86495	ALCOLOIDS	-83913
ACETOPHENONE COMPLEXES	89094	TRIALKYL-STANNYL-	86495	ALCOLOIDS	-83913
CU-QUINOLINE COMPLEXES	-83225	TRIALKYL-SILYL-	84882	ALCOLOIDS	-83913
DIIMINE SCHIFF BASES, NI, PD	80451	TRIFLUOROMETHYLTHIO-	-87169	ALCOLOIDS	-83913
COMPLEXES	-88557	VINYL-, RXN NUCLEOPHTILES	79224	ALCOLOIDS	-83913
F-, RM-(CO)2 COMPLEXES	83245	VINYL-, 1,3-DIOXANES	79296	ALCOLOIDS	-83913
F-SUBST-, CU COMPLEXES	76429	W-CN-, CYCLOZATN	79185	ALCOLOIDS	-83913
FE-PY2 COMPLEXES	-78128	1,4-DIANTHRYL-TRI-, PENTA +	79185	ALCOLOIDS	-83913
GE, TI COMPLEXES	76523	HEXA-	88899	ALCOLOIDS	-83913
HEXA-F-, CO COMPLEXES	-78131	1,2-DISUBST-, RXN DITHIAZOLES	86429	ALCOLOIDS	-83913
HEXA-F-, MN-(CO)-PHOSPHINE	85120	A-SUBST-PH-SIME3-	79228	ALCOLOIDS	-83913
COMPLEXES	80414	ACETYLENIC CPDS	79229	ALCOLOIDS	-83913
HEXA-F-, RH COMPLEXES	-89275	ACETYLENIC CPDS, KETONES	-85383	ALCOLOIDS	-83913
HG-(ACD) COMPLEXES	74301	ALCOHOLS + KETONES	79227	ALCOLOIDS	-83913
ISB-PR-, BF2 COMPLEXES	-75318	ALLENE, CUMULENE REARR	-85638	ALCOLOIDS	-83913
LANTHANIDE COMPLEXES	79318	ARYL	75175	ALCOLOIDS	-83913
ME + ET-, LA, ND, PR COMPLEXES	-79319	ACETYLLENES, AG, CU	-84643	ALCOLOIDS	-83913
PD COMPLEXES	77507	ACETYLLENES	-80155	ALCOLOIDS	-83913
PH-, CO, CU, NI COMPLEXES	-86605	CU-, RXN IODOPYRIDINE	76481	ALCOLOIDS	-83913
PT-CL2 COMPLEXES	79199	CUPROUS, SYN BITHIENYL	-76056	ALCOLOIDS	-83913
PT-CL2 COMPLEXES	-86190	LI-	76057	ALCOLOIDS	-83913
PT-HALO COMPLEXES	88767	NI COMPLEXES	-86508	ALCOLOIDS	-83913
PH-OLEFIN COMPLEXES	-85489	ACETYLISOCYANATES	79380	ALCOLOIDS	-83913
SB-PH-TRI-CL COMPLEXES	81938	CL-, DERIVS	87255	ALCOLOIDS	-83913
SB, TI-(CL) COMPLEXES	85610	ACETYLPHOSPHONIC ACIDS, KETALS	-77018	ALCOLOIDS	-83913
SNTI COMPLEXES	-80634	ACETYLPHOSPHONIC ACIDS, THIOANILIDES	88396	ALCOLOIDS	-83913
TI COMPLEXES	78638	ACHILLIN, SYN	87255	ALCOLOIDS	-83913
TI-(HALO)2 COMPLEXES	-80634	ACID AMIDES, N,N'-ARYLIDENE-BIS-	87255	ALCOLOIDS	-83913
TRI + HEXA-F-, CO, RU COMPLEXES	85610	ACID AMIDES, N,N'-ARYLIDENE-BIS-	-77018	ALCOLOIDS	-83913
V-(PY)2 COMPLEXES	-80634	ACID ANHYDRIDES, RXN,	75806	ALCOLOIDS	-83913
3-HALO-, AL, CO, CR, CU, FE, VD	78638	AMINOPHOSPHORANE	82406	ALCOLOIDS	-83913
COMPLEXES	-80634	ACID CHLORIDES	-74238	ALCOLOIDS	-83913
3-ME-, CU COMPLEXES	-77840	ACID CHLORIDES	79697	ALCOLOIDS	-83913
ACETYLACETONEDICARBOXYLIC ACIDS	-77840	ALIPHATIC, A-ME-B-OXA-OMEGA-HO-	-81374	ALCOLOIDS	-83913
ACETYLACETONES	79130	ALIPHATIC CONDENS RXN	85196	ALCOLOIDS	-83913
DI-H-PYRANOLMETHYL-	-82090	SULFAMIDES	78198	ALCOLOIDS	-83913
HEXA-F-, QUINOLINE ADDUCTS	-82190	ALIPHATIC, HG-AMINE COMPLEXES	-79112	ALCOLOIDS	-83913
HEXA-F-, RXN CYCLOPENTADIENE	-75447	ESTERS, ALKYL + BENZOIC	76855	ALCOLOIDS	-83913
MALEIC ANHYDRIDE ADDUCT	81835	HO-, CO-(NH3)4 COMPLEXES	-79112	ALCOLOIDS	-83913
PD(CI) COMPLEXES	-89315	LEPIDOPTERUS COSSUS COSSUS	76855	ALCOLOIDS	-83913
REDN	89315	ORTHO-BR-, RXN SUBST ALKYL-	-79112	ALCOLOIDS	-83913
SCHIFF BASES, IR, RH-(CO)-AMINE	89315	ORTHO-BR-, RXN SUBST ALKYL-	76034	ALCOLOIDS	-83913
COMPLEXES	78062	ORTHO-BR-, RXN SUBST ALKYL-	-78507	ALCOLOIDS	-83913
TRI-F-, FE COMPLEXES	-77494	ACONITIC ACIDS, ANILS	79480	ALCOLOIDS	-83913
ACETYLAMINE ACIDS, T LABELED	76749	ACONITIN HETEROPHYLLUM, CONSTIT	-82173	ALCOLOIDS	-83913
ACETYLCHOLINE ANTAGONISTS ACTIVITY	-84393	ACONITIN SEPTENTRIONALE, ALKALOIDS	82972	ALCOLOIDS	-83913
ACETYLCHOLINE DEPLETING ACTIVITY	88242	ACONITINUM CHASMANTHUM, ALKALOIDS	-80368	ALCOLOIDS	-83913
ACETYLCHOLINE ESTERASE INHIBITING	77557	ACRALDEHYDES, A-ALLYL-B-ME2N-	87504	ALCOLOIDS	-83913
ACETYLCHOLINE ESTERASE STIMULATING	85643	ACRIDANONES	-88830	ALCOLOIDS	-83913
ACTIVITY	82078	N-ALKYL-5-NITRO-	75429	ALCOLOIDS	-83913
ACETYLENICACID CARBOXYLIC ACIDS	-82837	ACRIDANES	-87117	ALCOLOIDS	-83913
DI-ME ESTER, TETRAMER	87443	N-ALKYL-, PHOTOXIDN	86568	ALCOLOIDS	-83913
DI-ME ESTERS, ADDN 2-ARYLFURANS	-77416	3,6-DI-ME2N-, 10-ALKYL(ARYL)-	-74282	ALCOLOIDS	-83913
ESTERS	77178	ACRIDINE OXIDES	83936	ALCOLOIDS	-83913
IMIDO-	-88183	ACRIDINE CARBOXYAMIDES, ARYL-PR	-86678	ALCOLOIDS	-83913
RXN-TETRA-PH-CYCLOPENTADIENE	88183	ACRIDINE CARBOXYLIC ACIDS	88678	ALCOLOIDS	-83913
ACETYLENICACID CARBOXYLIC ANHYDRIDES	88183	ACRIDINEDICARBOXYLAMIDES	-88678	ALCOLOIDS	-83913
POLYMERS	88183	ACRIDINEDICARBOXYLIC ACIDS	86362	ALCOLOIDS	-83913
ACETYLENENITROGENOUS ACIDS, SN-CONTG	81915	ACRIDINES	-82110	ALCOLOIDS	-83913
ACETYLENES	84077	ACRIDONONE COMPLEXES	81301	ALCOLOIDS	-83913
A-HO	-88918	ALKYL-ANILINO-TETRA-H	-84305	ALCOLOIDS	-83913
ACETALS, REARR	83208	ANISIDINO-, MEO-, NO2-	81810	ALCOLOIDS	-83913
ADDN CL-METHANOL	-84844	B-CONTG	-74282	ALCOLOIDS	-83913
ADDN HALOMETHANES	82353	BR-, ALKYL-NH2	84961	ALCOLOIDS	-83913
ADDN N2F4	-81840	CARBO-MEO-PH	-83687	ALCOLOIDS	-83913
AL COMPLEXES, RXN	82872	DI-H-, 9-(A-CHO)-ET-	79408	ALCOLOIDS	-83913
ALKOXY-	-83923	DI-H-, 9-KETOALKYL-	-81536	ALCOLOIDS	-83913
ALKOXY-MEO-	79566	DIETHANOL-AMINO-ME	80115	ALCOLOIDS	-83913
ALKYL-SUBST-, DIMERIZATN	-76508	HEXACYCLIC	-75641	ALCOLOIDS	-83913
AMINE ADDUCTS	87949	OCTA-H	89227	ALCOLOIDS	-83913
AMINO ALCOHOLS	-87872	BI-(BENZENESULFONYLHYDRAZONO)-	-84961	ALCOLOIDS	-83913
ARYLOXY-ET-, STANNYL-	85003	TRISUBST-DI-H	89221	ALCOLOIDS	-83913
ARYL + HYDROCYCLIC	-79929	1 + 3-NO2-9-NH2-, DERIVS	82308	ALCOLOIDS	-83913
BENZIDIO POLY-, BIOSYN	83135	1,2,3,4-TETRAFLUORO DERIVS	-75388	ALCOLOIDS	-83913
BIS-(TRI-ME-SI)-	-88153	10-ME-5-PH-5-PROPIONOX-	88961	ALCOLOIDS	-83913
BIS-ARYLOXY-	79596	3,6-DI-ME2N-, 10-ALKYL(ARYL)-	-86568	ALCOLOIDS	-83913
BIS(PENTA-F-PH)-	-88471	9-ARYL-AMINO	77990	ALCOLOIDS	-83913
BIS(SI-ME3)-, RXN A-PYRONE	86628	9-HYDRAZINO	-74491	ALCOLOIDS	-83913
BRANCHED	-79905			ALCOLOIDS	-83913
BZ PEROXIDE XIDN	80944			ALCOLOIDS	-83913
CHEN	-86656			ALCOLOIDS	-83913
CHLOROPOSPHINE SUBST	78950			ALCOLOIDS	-83913
CO-(CN)5 COMPLEXES	-78132			ALCOLOIDS	-83913
CO-(CO)6 COMPLEXES	82528			ALCOLOIDS	-83913
CO-(CO)6 COMPLEXES	-88946			ALCOLOIDS	-83913

PYRIDYL-	80697	7-(5'-BENZYL-OXYMETHYL)-TETRA-H-		N-PHTHALOYL- + N-BZ-, NO2-PH	83609
RU-CL2 COMPLEXES	80711	2'-FURYL-	86209	ESTERS	
RXN CN-ET CO COMPLEXES	87610	8-(3'-ANHYDRO-8-MERCAPTO(OXY)-9-	87386	NO2-2-PYRIDYL-	80132
2-HALO-, RXN DIENES	83522	B-2-DEOXYRIBOSYL		PHOSPHATIDYL ET ESTER	76089
ACRYLOPHENONES		9-(BETA-D-XYL-)		PHTHALYL-	95203
ALKYL- + NAPHTHYL-	82751	9-(ARABINOFURANOSYL)-, N-OXIDE	76711	POLY-N-ME-	78585
ALKYLTHIO- + FURYL	89207	9-(HO-ALKYL)-	84272	TRI- + TETRA-, ORD	78475
B-CL-, RXNS	78856	9-(2-AMINO-2-DEOXYRIBOFURANSYL)	83428	TRIM-	87639
NI COMPLEXES	84499	9-(2-AMINO-2-DEOXYRIBOSYL)	79042	2-CB-NH-2-FORMYL-AC-OL-	87639
P- + B-SUBST-, CIS + TRANS	78856	9-(2,3-ANHYDRO-5-DEOXY-		2-MERCAPTO-ET-	84930
RXN + SYN	84896	PENTOFURANSYL)-	85874	4-THIAZOLYL-	75718
THIENYL-, HYDRAZONE	84627	9-(4-NHAC-4-DEOXY-		4,5-D-HO-2-PYRIDYL-	87277
2-HO-(B-MENH)-	84716	XYLOFURANSYL)	85873	4-CARBOXY-A'-PYRONYL-	79193
4,4'- + 3,3'-DI-CL-	87304	ADENOCARPUS ALKALOIDS	79386	ALANINOLS, AROMATIC ANALOGS	84764
ACTEA RACEMOSA, GENINS	80304	ADENOSINE DEAMINASE INHIBITING		ALANTOLACTONE, TERPENOID, DERIVS	81409
ACTEIN,		ACTIVITY	84272	ALBIZIA PROCERA, BENTH, PROGERAGENIN	
AC-, GENIN	80304			ALBIZIA PROCERA, SAPOGENINS	79565
GLYCOSIDE	89334			ALBOCYCLINE, ANTIBIOTIC	88796
ACTINAMINES,				ALBOXYCIN,	
SYN	79424	ADENOSINE DEAMINASE, 9, 6-SUBST	85281	CONVERSION	86153
SYN	83582	PURINE BINDING	78495	STRUCT	80855
SYN	84432	ADENOSINES,	78888	STRUCTURE	74375
SYN	90898	ACYLTHIAMINYL- PYROPHOSPHATES	85312	STRUCTURE	74375
ACTINIDIA POLYGAMA,		BROMINATN	84810	ALBORN ALKALOID	77029
ALKALOIDS	88707	ADENOSINE DEAMINASE, 9, 6-SUBST		ALCOHOLS,	
CONSTIT	80997	ADENOSINES,		A-ALLENIC, SIMMONS + SMITH RXN	88911
ACTINIDIN ISOPRENOID, PARTIAL		ACYLTHIAMINYL- PYROPHOSPHATES	84808	A-ALLENIC, SYN	82276
CONFIG	88707	BROMINATN	83594	AL-ALLENIC, ONFIF	79867
ACTINIDINES, HO-, SYN	77477	N(6)-DELTA-2-ISOPENTYL-	77875	ACETYLENIC	74394
ACTINIDIOLIDES, DI- + TETRA-H-		N(6)-DI-ME-DEHS	81466	ACETYLENIC, NR2-SUBST-	81318
ACTINIDOL, TERPENE	80997	N(6)-METHYLATED	87469	ACETYLENIC, SYN RXNS	83279
ACTINOBOLAMINE, DERIVS, STRUCT	85690	NME2-METHYLENE-	89347	ALCALOIDS, STERIODS, DMSO OXIDN	81761
ACTINOBOLIN, DEGRADATN PRODS	80991	PHOSPHATES, METAL SALTS	76229	ALKYL-PER-F- + CL-PER-F-, +	
ACTINOCINYLIS, TRITERPENS	75047	PYRROLIDINES	84012	ESTERS	78198
ACTINOMYCIN D, PEPTIDES	80534	2'-KETALS	77718	ALKYLAMINO ARYL-	78445
ACTINOMYCINS	75047	2,3'-DIPHOSPHATE	75246	ALLENIC, SYN	78466
ACTINOMYCINS,		3'-AC + 3'-FORMYL	86955	ASYMM, ABS CONFIG	83494
C3-, SYN	76932	3'-DEOXY-	88842	CYCLIC-, CE-OXIDN	79721
N-2-SUBST-	78836	3'-MONOPHOSPHATE, ACYL DERIVS	88842	CYCLIC, BYCYCLIC-CHROMIC ACID	88359
ACTINORHODIN, CONSTITUTION	75594	5'-DI-PHOSPHATE-	88126	OXIDN	74117
ACTONYOSINS, ATP INTERACTN	81836	8-SUBST-	87325	DI- + TRI-AMINO	78941
ACUTUMIDINE,		ADENYLIC ACIDS,		DI-F-NO2-	81859
ALKALOID, STRUCT	82965	CONDENS PROLINE	83249	DI-ME-NET2-SILANE	81859
ALKALOID, STRUCT	82966	COPOLYMER URIDYLIC-	88128	D-HALO-	80185
ALKALOID, STRUCT + DERIVS	86015	THIOURIDYLIC ACIDS	78092	ENYNIC, ETHYNYL, RXN	80191
ACUTUMINE,		HYPOPHOSPHATE ANALOG		EPIMERIC, IR	79308
ALKALOID	77675	ADENYLIC ACIDS, 3'-PHOSPHO-	88703	ETHYLENIC-, RXN ESTERS	85104
ALKALOID, STRUCT	82965	SULFATE, S-35 LABELED	88703	GAMMA-ETHYLENIC-, DEHYDN	86132
ALKALOID, STRUCT	82966	ADIANTONES, HO-, FERN CONSTIT	74785	KETO ALLYL-, REARR	82274
ALKALOID, STRUCT + DERIVS	86015	ADIANTUM MONOCHLAMY, CONSTIT	74785	PER-F TERTIARY	76334
ACYL CHLORIDES, 2-PHTHALIMIDO-	88966	ADIANTUM PREDIUM LIGN, TRITERPENOID	74949	PER-F TERTIARY	80523
ACYLAMINES,		ADIANTUM VENUSTUM, TRITERPENES	78148	PHOSPHATE ESTERS	77287
BENZOIC ACID SULFIMIDO-ME-	80133	ADINA CORIFOLIA, ALKALOIDS	82545	PHOSPHORYLATION	75699
PHTHALIMIDO-ME-	80133	ADIPAMIC ACIDS, ME ESTER	73507	POLYHYDRIC, F-DERIVS	74385
ACYLATIONS		ADIPAMIDES, HYDRAZIDE	80255	POLYPHENOLS, CRYSTALLIC DERIVS	78703
CHYMOTRYPSIN	73937	ADIPEDATOL, TRITERPENOID	74949	PROPARGYL, REDN	85700
HETEROCYCLIC KETO-ENOL	74164	ADIPIC ACIDS,		RXN CH2CL2 + HF	82222
ACYLIUM CPDS, PER-F, AS, P, SB		A-OME-	83328	RXN DIOXOLANE	83940
COMPLEXES	76484	A-OM- + SUBST-	82779	RXN ISOCYANIDE, CU CATALYZED	79477
ACYLOIN CONDENSATIONS, ADAMANTANE		A-PH-A-SUBST-	86360	RXN TETRACHLOROETHYLENE	77343
DERIVS	81334	AKZIRIDINYL-, GLYCOL ESTERS	88627	S CONTNG, REARR	78508
ACYLOINS-		AKZIRIDINYL-, GLYCOL ESTERS	88627	TRIHYDROXY, ACETYLENIC	75140
CONDENS	86891	AKZIRIDINYL-, GLYCOL ESTERS	88627	UNSATD, LAH REDN	78467
SEMIDIONE SYN	76964	COPOLYMER OPH-EPOXY-PROPANE	82303	UNSATD, RGT-2, BU-OC	78476
ACYLOPENTANOIC ACIDS, A-NH2-,		COPOLYMER TEREPHTHALAMIDE	84386	UNSATD, SYN	82280
POLYMER + COPOLYMER LYSINE	84536	ET ESTERS, ME-SUBST-	74886	UNSYM SUBST-BENZYL-	77818
ADAMANTANE REARRANGEMENT	76227	AL-ORTHO-ESTER-HALF ESTER	76335	HYDROGENOLYSIS	77818
ADAMANTANECARBOXYLIC ACIDS, NO2-		IMINO ESTERS	79260	1,4-DISUBSTITUTED ET	85104
ARYL-	82752	POLYESTERS, 1-A-BUTANEDICL + 1-	87468	3-ALKYLTHIO-	86461
ADAMANTANES		8-OCTANEDIOL	87468	ALDAZINES, AROMATIC	82462
	81333	TS	85874	ALDEHYDES,	
	81334	2,5-DI-METHYLENE-	75786	A-ALDOL, SYN KETO SULFOXIDES	87337
ADAMANTANES,		3,4-DI-ME-	77894	A-SUBST-, REDN	80583
ADIPONENE DERIVS	82752	ADIPIDIC ACIDS, DI-ME ESTERS	86545	A-SUBST-, REDN	80584
BIS-CODEY SUBST	83481	ADIPONITRILES, 2,3-DI-KYL-	86345	A-SUBST-, REDN	80585
CRO3 OXIDN	85270	ADONIS SPECIES, CONSTITUENTS	75132	A-SUBST-, REDN	80585
ET SULFIDE DERIVS	84190	ADRENAL STIMULATING ACTIVITY	85691	A-SUBST-, REDN	80585
SYN	87581	ADRENALIN ANTAGONIST ACTIVITY	73993	A-SUBST-, REDN	80585
1- + 2-ALKYL-	76255	ADRENALIN ANALOGS	85691	A-SUBST-, REDN	80585
1-ALKYL	76256	ADRENALINES, CO, MN, NI, ZN COMPLEXES	75472	A-SUBST-, REDN	80585
1-CODEME	78162	ADRENERGIC ACTIVITY		A-SUBST-, REDN	80585
1-SUBST-	84256		81449	A-SUBST-, REDN	80585
1,2-SUBST-, SYN	88729	ADRENERGIC BETA-BLOCKING ACTIVITY	74521	A-SUBST-, REDN	80585
1,3,5,7-TETRA-SUBST	81598	ADRENERGIC BETA-RECEPTOR BLOCKING	85997	A-SUBST-, REDN	80585
2-COOH-A-OXO	81999	ADRENERGIC ACTIVITY		A-SUBST-, REDN	80585
2-NH2-1-HO	83239	POTENTIAL	83861	A-SUBST-, REDN	80585
2-SUBST	79347	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
3,5,7-TRI-ME-, DERIVS	84273	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
ADAMANTOXAZOLIDINES(2,1-D), 2-OXO-	83239	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
ADDITIONS, BIPOLAR	75146	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
ADDUCTS,		ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
ACETYLENIC KETONES + OLEFINS	74932	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
BENZENE-MALEIC ANHYDRIDE	76289	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
BORANE-DI-F-PHOSPHINE	80058	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
BUS(SN)OME2 + ISOCYANATES	85454	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
CO, CO, CU, FE, MO, NI-(HALO)-DI-ME		ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
GLYCOL ETHER	85273	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
CHOLESTEROLS-TETRA-F-PH	87395	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
CRGCL2-SUBST-PHENOL	82663	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
DI-ME ACETYLENIC CARBOXYLATE-		ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
IMINO-ADIPONITRILES	89409	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
DI-ME ACETYLENIC CARBOXYLATE-		ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
MALONIC	89401	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
DIAMALANES, QUINONES	89399	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
DIENE-QUINONE, EPOXIDES	88459	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
ENONE-CYANIDE	84864	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
F-ACETONE-SILANE	7853	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
HGCL2-4-(A-CL-PH)-THIAN 1-OXIDE	87442	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
HYDRAZIN-TRI-BR-STANNANE-		ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
PYRIDINE	79031	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
ISOCYANATES + TRIALKYLITN	85453	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
ALKOXIDES	85453	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
LEVOPIMARIC ACID-4-BENZOQUINONE	88412	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
ME-CYCLOPENTADIENE-MALEIC		ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
ANHYDRIDE	77349	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
N-NO-AMINES + TETRA-PH-		ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
CYCLOPENTADIENE	86277	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
NI-BIS(DI-ET-DITHIOPHOSPHORIC		ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
ACID) (PY2)	85495	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
NORBORNADIENE + 1,3-DI-PH-		ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
ISOBENZOFURAN	82318	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
ORGANOTIN ALKOXIDES-ALDEHYDES		ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
+ KETONES	82267	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
PHOTOCHEM RXN	74947	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
PRIMARY-TERT-ALIPHATIC AMINES	74512	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
QUINOLINE		ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
HEXAFLUOROACETYLACETONE	82090	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
S-(CL)-2-PYRIDINE	83391	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
SB, TI-HALO-BENZOYL CHLORIDE	78615	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
SC-(CLD)3-FORMANIDE, ACETANIDE	87495	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
SO2-CARBONYLS, AMINO ACIDS	86681	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
TETRA-CL-QUINONE-THIOFLUORENONE,		ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
XANTHONE	80434	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
3,3'-BIINDENE + ACETYLENE-DI-		ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
CODEME	86259	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
ADENINES	77097	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
ADENINES,		ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
ARABINOFURANSYL	74222	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
ARABINOFURANSYL	82379	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
COPOLYMER ACRYLIC ACID HYDRAZIDE	85096	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
DEOXYRIBOPYRANSYL-		ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
N(6)-ALKYL-	86676	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
REARR	75362	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
RIBOFURANSYL PHOSPHATES	87439	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
SUBST-CYCLOPENTYL-	76949	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
U COMPLEXES	83227	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
UNSATD, RELATED ANGUSTHYCIN A	77900	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
1-SUBST-9-ME-	79737	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
2-SUBST-GLUCOPYRANSYL-	88623	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
2,6-DI-NH2(F)-9-RIBOFURANSYL-		ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
3-(2'-DEOXY-D-RIBOFURANSYL)-,		ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585
SYN	88366	ADRENERGIC ACTIVITY	74230	A-SUBST-, REDN	80585

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1-2-DI-ACYL	- - - - -	74129
1-1-CYCL-1-NO ₂ -	- - - - -	75930
ALKANEDATES, TICL ₃	- - - - -	85375
ALCANOID ACIDS,		
A-ME-BENZYL AMIDES	- - - - -	86482
AMIDES, LONG CHAIN	- - - - -	74878
CHLORIDES; RXN ALCL ₃	- - - - -	82585
CYCLODECANONE	- - - - -	81321
CYCLOPROPANE-CONTG	- - - - -	88173
DICROMIDE-PH ₂ CYCXYL-, ESTERS	- - - - -	81956
DI-PER-F-AMINO-PER-F-	- - - - -	83525
PER-F-AMINO-PER-F-	- - - - -	83525
PH-CARBOXY-PYRAZOLYL-	- - - - -	82135
ESTER, PYRACETYL-	- - - - -	81956
PH-FORMYL-PYRAZOLYL-, ESTERS	- - - - -	82135
TRI-PH-ETHYLENE ESTERS	- - - - -	89192
W-(5-W-CYCLOHEXYL-ALKYL-2-THIENYL)-	- - - - -	84239
W-(5-W-CYCLOHEXYL-ALKYL-2-THIENYL)-	- - - - -	84239
W-CYCLOHEXYL-	- - - - -	84239
W-2-2-ALKYL-, LACTONES	- - - - -	87929
W-H ₂ N-, COPOLYMER	- - - - -	83285
CYCLOHEXYLALKANOIC ACID	- - - - -	83285
W-H ₂ N-	- - - - -	88260
W-PH- + W-ACYL-	- - - - -	88260
W-5-OXO-AZACYCLOHEPTYL-	- - - - -	78074
12-OXO-	- - - - -	81321
2-PHOSPHONIC ACIDS, ET ESTERS	- - - - -	77319
2-PHET ₂ -2-, AZIDES	- - - - -	77319
2-POLOM-12-2- HYDRAZIDES	- - - - -	77319
4-H ₂ N-CYCLOHEXYL-, COPOLYMER W-H ₂ N-ALKANOIC ACID	- - - - -	83285
ALKANOLS:		
ET(2N-ET-O-Ph)-CL-PH-, SUBST	- - - - -	87647
(FURYL-, CONVERSION	- - - - -	74171
SME-ALLYLIC	- - - - -	78508
1-1-DI-PH-1	- - - - -	80382
1-2-PYRIDYL)-1-2-DIARYL-	- - - - -	84263
ALKANOINES.		
HO-	- - - - -	84357
PH-SULFONES	- - - - -	84357
ALMENES		
ADDITION RXNS	- - - - -	76173
ADDN BRF + IF	- - - - -	88727
ARYL SUBST	- - - - -	83533
DIMERIZED, PD-CL ₂ COMPLEXES	- - - - -	77592
FREE RADICAL ADDITION RXNS	- - - - -	74098
HALO-NO ₂ - NUCLEOPHILIC	- - - - -	85993
NM-(CO)-(SO ₂) COMPLEXES	- - - - -	81771
RXN NO ₂ -ALKANES	- - - - -	77592
OXIDN THIONYLIMINE	- - - - -	75417
PERHALO-. RXN NOCL + F ₃ CNO	- - - - -	84093
PERHALO-. RXN POCL ₃ + F ₃ CNO	- - - - -	84093
PERALKYL-RXN-TRIF-AOCH-BF ₃ OXIDN	- - - - -	87308
I-ALKYL-S-	- - - - -	80363
1-CL-1-NO ₂ -	- - - - -	75930
3-BIS(ME ₂ N)-, RXN SULFENES	- - - - -	85703
ALKENOYL FLUORIDES, SOFS COMPLEXES	- - - - -	82893
ALKENYNES, RXN AMINES	- - - - -	82577
ALKENYNOLS, SYN	- - - - -	76204
ALKOXIDES		
BISMUTH	- - - - -	78100
F-E HAL IDE COMPLEXES	- - - - -	78760
NO-CL ₃ -DIPYRIDYL COMPLEXES	- - - - -	79254
PBF LUORO-	- - - - -	78492
SM	- - - - -	87229
TECL	- - - - -	85118
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HEMIN COMPLEXES	-86418	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
HETEROCYCLIC, H3(CR(CNS)6)	-76637	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
COMPLEXES	-81932	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
HETEROCYCLIC, OS,RU-(HALO)	-81486	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
COMPLEXES	-81879	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
HF5,Sn,ATi,ZR-(HAL) COMPLEXES	-83887	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
ISO-AM-DI-ME-, PHENETHYL-DI-ME-	-81312	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
3-MES-PR-DI-ME-	-79823	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
ME- K DERIVS	-76279	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
ME- PT-HAL COMPLEXES	-77504	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
MERCAPTO-, HYDROGEN BONDING	-79929	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
MERCAPTO-, NI COMPLEXES	-83300	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
METHALLYL- CL DERIVS	-81208	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
ME3B COMPLEXES	-81207	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
ME3BI-, PROPOLIACETONE RXN	-81206	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
MG-ALKYL COMPLEXES	-74841	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
MG-CL3 COMPLEXES	-87353	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
MG-(CL)6 COMPLEXES	-87129	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
MG-(CO)6 COMPLEXES	-86459	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
MO,W-C5H5-(CO) COMPLEXES	-78165	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
MO,W-HALOCARBONYL COMPLEXES	-86277	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
N-(2-CL-1,1,2-TRI-F-ET)DIETHYL	-81775	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
N-ARYL-N-SUBST	-81825	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
N-BENZYL-2-NAPHTHYLMETHYL-	-75027	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
N-ET-N-CHO-ARYL	-81894	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
N-NITROSO-, DI-SUBST	-75371	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
N-NO-ACYLARYL-, DECOMPOSN	-84091	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
N-SULFONYL-	-81511	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
N,N'-SO-BISDIARYL-	-78186	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
N,N-BIS-(B-CL-ETHYL)-PARA-CN-	-84885	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
VINYL	-89410	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
N,N-DI-CL-2-CN-ALKYL-, RXN PCL5	-84092	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
N-DI-ME-6-PH-PR-	-78641	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
NAPHTHYLMETHYL-, NO3-REAGENTS	-75380	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
NB COMPLEXES	-87859	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
NI-HAL COMPLEXES	-76712	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
NITRO + NITRATE SALTS,	-77196	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
THERMAL ANAL	-86805	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
NITROSO-, ADDN TO OLEFINS	-84092	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
NH-DI-(1-CN-ALKYL)HYDROXYL-	-83222	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
OLEFINIC-, PT-CL3 COMPLEXES	-82111	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
OXYHALOGEN-W COMPLEXES	-78490	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
P-CONTNG, CR,MO,W COMPLEXES	-74514	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PANTOYL	-87454	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PB(DCA)4 RXN	-89302	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PDCCL2 COMPLEXES	-86298	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PENTA-HALOGEN COMPLEXES	-81014	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PER-F	-86920	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PER-F-(N-METHYLENE-ISO-PR-)	-83879	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PEROXYMOLYBDIC ACID	-83764	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PHENOXYETHYL-DI-ME-	-78143	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PHO-ALKYL- ORTHO-SUBST	-89349	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PHOTOADDN BENZENE	-76153	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PHOTOCHEN ADDN TO A,B-UNSAT	-77730	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
ESTERS	-75495	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PHOTOCHEN RXN BENZYL BENZOATE	-86123	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PLIENETRIX'S INTERMEDS	-87161	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
POLYDENTATE, NI-TETRAGLYCINE	-75638	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
COMPLEXES	-81891	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
POLYSULFITE- THIOSULFATE SALTS	-81479	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PRIMARY-, CUBR COMPLEXES	-82872	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PRIMARY, TERT-ADDNS	-74056	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PROPARGYL + CYCLOPROPYL	-81916	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PROPENYL-	-80276	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PROPYL-	-74745	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PT COMPLEXES	-84398	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PT COMPLEXES, D-LABELED	-82612	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PT-PTCL4 COMPLEXES	-80461	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PYRANO-HEXOSE-, CYTOCHROME	-79657	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
OXIDASE HEME A	-86551	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PYRIDOXYLIDENE-B-PH-ET	-81020	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
PYRIDYL-ET-PYRIDYL-ME-	-83879	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
RE-(HALO)9 COMPLEXES	-83764	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
REINECKE SALTS	-78143	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
RU-(CO)2 COMPLEXES	-89349	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
RU-N2 COMPLEXES	-76153	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
RXN	-77730	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
RXN BENZENEBORONIC ACID	-75495	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
RXN CHROMONE, ACETOPHENONE	-86123	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
DERIVS	-87161	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
RXN HALOBUTYNOATES	-75638	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
RXN HEXA-F-ISOBUTYRATE	-81891	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
RXN ISOCYANIDES	-81479	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
RXN NITROSO-TR- METHANE	-82872	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
RXN PHENACYL SULFIDES + SULFONES	-74056	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
RXN PROPARGYL ALCOHOL	-81916	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
RXN PSEUDOXAZOLONES	-80276	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
RXN RPF2	-74745	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
RXN SULFUR	-84398	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
RXN TRIAZINES + CYANURIC CL	-82612	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
RXN TRIHALOACETATES	-80461	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
RXN TRIITHIONES	-79657	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
RXN TRI-F-NO-METHANE	-86551	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
SILYL-	-81020	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
SILYL-, ADDN CHES	-83879	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
N-HALO COMPLEXES	-83764	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
SERIMINE HOMOLOGS	-78143	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
STANNYL-	-89349	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
STILBYL-, STYRYL-, SUBST	-76153	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
SUBST AROMATIC, K2K2	-77730	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
SUBST-BENZYL-N-N-DI-ME-, CLO2	-75495	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
OXIDATN	-86123	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
SUCCINIMIDO SUBST CYCLIC	-87161	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO-NE	-73907
SVN	-75638	DI-ALCOXAL-ALCO-NE	-73907	DI-ALCOXAL-ALCO	

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	78975	ILLUDINS	89129	ANTIURETIC ACTIVITY	77571
	79050	ISOLATIN	88641		77111
	79198	LUCENSOMYCIN	75913		77111
	80411	LUCENSOMYCIN	75914		77111
	80807	LUCENSOMYCIN	76364		77111
	80831	LUCENSOMYCIN	76365		77111
	80833	MASS SPECTRA	78764		77111
	80950	MESUL	74773		77111
	81251	NEAMINE	89088		77111
	81438	NOJIRIMYCIN	75488		77111
	81440	OSTREOGYGIN G	74806		77111
	81441	PENILLIC ACIDS, DERIVS	82237	ANTIEMETIC ACTIVITY	85504
	81443	POLYMYXIN ANALOG	78914	ANTIEMETIC ACTIVITY	85504
	81484	PRECURSORS	78933	ANTIEMETIC ACTIVITY	85504
	81738	PYRIDOMYCIN	86387	ANTIEMETIC ACTIVITY, POTENTIAL	87796
	81786	RORIDIN A, CONSTIT	76122	ANTIEMETIC ACTIVITY	79651
	81828	RORIDIN D, CONSTIT	76123	ANTIEMETIC ACTIVITY	79651
	82310	SPRIAMYCIN, STRUCT	74771	ANTIEMETIC ACTIVITY	79651
	82364	STREPTOMYCIN GRISUS	79073	ANTIEMETIC ACTIVITY	79651
	82702	STREPTOMYCIN	80830	ANTIEMETIC ACTIVITY	79651
	82883	STREPTOMYCIN	83895	ANTIEMETIC ACTIVITY	79651
	83332	STREPTOMYCIN BRUNEOGRISUS	88977	ANTIEMETIC ACTIVITY	79651
	83558	STREPTOMYCIN COERULEGRUBIDUS	88796	ANTIEMETIC ACTIVITY	79651
	83665	STREPTOMYCIN FILIPINENSIS	88795	ANTIEMETIC ACTIVITY	79651
	83666	STREPTOMYCIN LAVENDULAE	85905	ANTIEMETIC ACTIVITY	79651
	83671	STREPTOMYCIN MEDITERRANEI	85329	ANTIEMETIC ACTIVITY	79651
	83684	STREPTOMYCIN SHOWDENSIS	89130	ANTIEMETIC ACTIVITY	79651
	83685	STREPTOMYCIN STEFFISBURGENSIS	80807	ANTIEMETIC ACTIVITY	79651
	83689	STREPTOMYCIN TRICULAMINICUS	80832	ANTIEMETIC ACTIVITY	79651
	83690	STREPTOMYCIN, ACHROMOGENES	86642	ANTIEMETIC ACTIVITY	79651
	83947	STREPTOMYCIN, HYGROSCOPICUS	89142	ANTIEMETIC ACTIVITY	79651
	84042	TETRACYCLINE TOTAL SYN	78008	ANTIEMETIC ACTIVITY	79651
	84059	TETRACYCLINES	75137	ANTIEMETIC ACTIVITY	79651
	84303	VERDONGIA CAULIFORMIS	85508	ANTIEMETIC ACTIVITY	79651
	84304	11-98, CHEM PROP	86381	ANTIEMETIC ACTIVITY	79651
	84569	7-(3-CL-PH-NHAC)-CEPHALOSPORANIC		ANTIEMETIC ACTIVITY	79651
	84606	ACID, C-14 LABELED	88798	ANTIEMETIC ACTIVITY	79651
	85365	ANTIBLASTIC ACTIVITY		ANTIEMETIC ACTIVITY	79651
	85506		81364	ANTIEMETIC ACTIVITY	79651
	85814		81365	ANTIEMETIC ACTIVITY	79651
	85916		84605	ANTIEMETIC ACTIVITY	79651
	86004	ANTIBLASTIC ACTIVITY, POTENTIAL	76605	ANTIEMETIC ACTIVITY	79651
	86009	ANTIBLASTIC ACTIVITY, POTENTIAL		ANTIEMETIC ACTIVITY	79651
	86016	POTENTIAL	83201	ANTIEMETIC ACTIVITY	79651
	86017	ANTIBODY SUPPRESSING ACTIVITY	79047	ANTIEMETIC ACTIVITY	79651
	86199	ANTIBRADYKININ ACTIVITY	73874	ANTIEMETIC ACTIVITY	79651
	86200		83268	ANTIEMETIC ACTIVITY	79651
	86473	ANTIBRONCHOSPASTIC ACTIVITY	74543	ANTIEMETIC ACTIVITY	79651
	86476	ANTICANCER ACTIVITY		ANTIEMETIC ACTIVITY	79651
	86726		76287	ANTIEMETIC ACTIVITY	79651
	86890		76397	ANTIEMETIC ACTIVITY	79651
	87257		76708	ANTIEMETIC ACTIVITY	79651
	87264		77884	ANTIEMETIC ACTIVITY	79651
	87281		79061	ANTIEMETIC ACTIVITY	79651
	87285		80949	ANTIEMETIC ACTIVITY	79651
	87946		81248	ANTIEMETIC ACTIVITY	79651
	88700		81251	ANTIEMETIC ACTIVITY	79651
	88797		81416	ANTIEMETIC ACTIVITY	79651
	88798		81417	ANTIEMETIC ACTIVITY	79651
	88980		81445	ANTIEMETIC ACTIVITY	79651
	88987		84258	ANTIEMETIC ACTIVITY	79651
	89088		84290	ANTIEMETIC ACTIVITY	79651
	89267		87265	ANTIEMETIC ACTIVITY	79651
			88279	ANTIEMETIC ACTIVITY	79651
			88962	ANTIEMETIC ACTIVITY	79651
ANTIBACTERIAL ACTIVITY	74280	ANTICANCER ACTIVITY		ANTIEMETIC ACTIVITY	79651
POTENTIAL	74513		75696	ANTIEMETIC ACTIVITY	79651
POTENTIAL	74929	POTENTIAL	75697	ANTIEMETIC ACTIVITY	79651
POTENTIAL	75153	POTENTIAL	78105	ANTIEMETIC ACTIVITY	79651
POTENTIAL	75763	POTENTIAL	78402	ANTIEMETIC ACTIVITY	79651
POTENTIAL	75765	POTENTIAL	79074	ANTIEMETIC ACTIVITY	79651
POTENTIAL	75776	POTENTIAL	79077	ANTIEMETIC ACTIVITY	79651
POTENTIAL	75777	POTENTIAL	83015	ANTIEMETIC ACTIVITY	79651
POTENTIAL	77879	POTENTIAL	84292	ANTIEMETIC ACTIVITY	79651
POTENTIAL	77883	POTENTIAL	85508	ANTIEMETIC ACTIVITY	79651
POTENTIAL	78004	ANTICATALYTIC ACTIVITY	74331	ANTIEMETIC ACTIVITY	79651
POTENTIAL	79069	ANTICHOLINERGIC ACTIVITY		ANTIEMETIC ACTIVITY	79651
POTENTIAL	79153		74324	ANTIEMETIC ACTIVITY	79651
POTENTIAL	79554		74514	ANTIEMETIC ACTIVITY	79651
POTENTIAL	80034		74915	ANTIEMETIC ACTIVITY	79651
POTENTIAL	80197		75850	ANTIEMETIC ACTIVITY	79651
POTENTIAL	81564		76697	ANTIEMETIC ACTIVITY	79651
POTENTIAL	81662		80259	ANTIEMETIC ACTIVITY	79651
POTENTIAL	82175		83551	ANTIEMETIC ACTIVITY	79651
POTENTIAL	82468		84306	ANTIEMETIC ACTIVITY	79651
POTENTIAL	83213		85209	ANTIEMETIC ACTIVITY	79651
POTENTIAL	83227		88964	ANTIEMETIC ACTIVITY	79651
POTENTIAL	83504	ANTICHOLINERGIC ACTIVITY		ANTIEMETIC ACTIVITY	79651
POTENTIAL	83934	POTENTIAL	74839	ANTIEMETIC ACTIVITY	79651
POTENTIAL	84608	POTENTIAL	74842	ANTIEMETIC ACTIVITY	79651
POTENTIAL	84968		83845	ANTIEMETIC ACTIVITY	79651
POTENTIAL	8513	ANTICHOLINESTERASE ACTIVITY		ANTIEMETIC ACTIVITY	79651
POTENTIAL	85813		73896	ANTIEMETIC ACTIVITY	79651
POTENTIAL	86888		75693	ANTIEMETIC ACTIVITY	79651
POTENTIAL	88696		76451	ANTIEMETIC ACTIVITY	79651
POTENTIAL	88801		77659	ANTIEMETIC ACTIVITY	79651
POTENTIAL	89052		79936	ANTIEMETIC ACTIVITY	79651
POTENTIAL	89267		79937	ANTIEMETIC ACTIVITY	79651
ANTIBIOTIC ACTIVITY	74303		79937	ANTIEMETIC ACTIVITY	79651
ANTIBIOTIC ACTIVITY	74332		83652	ANTIEMETIC ACTIVITY	79651
	75482		85361	ANTIEMETIC ACTIVITY	79651
	76612		88851	ANTIEMETIC ACTIVITY	79651
	76684	ANTICHOLINESTERASE ACTIVITY		ANTIEMETIC ACTIVITY	79651
	76932	POTENTIAL	82427	ANTIEMETIC ACTIVITY	79651
	77333	POTENTIAL	87902	ANTIEMETIC ACTIVITY	79651
	78002	POTENTIAL		ANTIEMETIC ACTIVITY	79651
	78082		74326	ANTIEMETIC ACTIVITY	79651
	78164		76714	ANTIEMETIC ACTIVITY	79651
	78836		79341	ANTIEMETIC ACTIVITY	79651
	81001		88933	ANTIEMETIC ACTIVITY	79651
	81615	ANTICOAGULANT ACTIVITY		ANTIEMETIC ACTIVITY	79651
	82084	POTENTIAL	77772	ANTIEMETIC ACTIVITY	79651
	82929	POTENTIAL	85981	ANTIEMETIC ACTIVITY	79651
	84040	POTENTIAL	88934	ANTIEMETIC ACTIVITY	79651
	85206	ANTICOCCIDIAL ACTIVITY	74542	ANTIEMETIC ACTIVITY	79651
	85218	ANTICOCCIDIAL ACTIVITY, POTENTIAL	89380	ANTIEMETIC ACTIVITY	79651
	86725	ANTICONSULSANT ACTIVITY		ANTIEMETIC ACTIVITY	79651
	88001		75299	ANTIEMETIC ACTIVITY	79651
	88231		75494	ANTIEMETIC ACTIVITY	79651
	88232		76094	ANTIEMETIC ACTIVITY	79651
	88798		76938	ANTIEMETIC ACTIVITY	79651
ANTIBIOTIC ACTIVITY	75488		76939	ANTIEMETIC ACTIVITY	79651
POTENTIAL	77127		78413	ANTIEMETIC ACTIVITY	79651
POTENTIAL	78234		79435	ANTIEMETIC ACTIVITY	79651
POTENTIAL	79499		81482	ANTIEMETIC ACTIVITY	79651
POTENTIAL	79510		82951	ANTIEMETIC ACTIVITY	79651
POTENTIAL	79524		83853	ANTIEMETIC ACTIVITY	79651
POTENTIAL	79771		84269	ANTIEMETIC ACTIVITY	79651
POTENTIAL	80375		84275	ANTIEMETIC ACTIVITY	79651
POTENTIAL	80808		84277	ANTIEMETIC ACTIVITY	79651
POTENTIAL	81411		84279	ANTIEMETIC ACTIVITY	79651
POTENTIAL	82307		84306	ANTIEMETIC ACTIVITY	79651
POTENTIAL	82755		85607	ANTIEMETIC ACTIVITY	79651
POTENTIAL	85651		84393	ANTIEMETIC ACTIVITY	79651
POTENTIAL	88514		87241	ANTIEMETIC ACTIVITY	79651
POTENTIAL	88791		87242	ANTIEMETIC ACTIVITY	79651
POTENTIAL	88792		88818	ANTIEMETIC ACTIVITY	79651
POTENTIAL	88792		88965	ANTIEMETIC ACTIVITY	79651
POTENTIAL	88792		88978	ANTIEMETIC ACTIVITY	79651
ANTIBIOTIC SYNERGISTIC ACTIVITY	87264			ANTIEMETIC ACTIVITY	79651
ANTIBIOTIC	85690	ANTICONSULSANT ACTIVITY		ANTIEMETIC ACTIVITY	79651
ACTINOBOLAMINE	80991	POTENTIAL	73901	ANTIEMETIC ACTIVITY	79651
ALBOMYCIN	80855	POTENTIAL	80251	ANTIEMETIC ACTIVITY	79651
ALBOMYCIN, STRUCT	74375	POTENTIAL	82306	ANTIEMETIC ACTIVITY	79651
AMAROMYCIN	83618		83937	ANTIEMETIC ACTIVITY	79651
AMINO SUGARS	79198	ANTIDEPRESSANT ACTIVITY		ANTIEMETIC ACTIVITY	79651
AMPHOTERICIN	78341		81454	ANTIEMETIC ACTIVITY	79651
ASPERGILLUS FUMIGATUS	73905		85286	ANTIEMETIC ACTIVITY	79651
BORRELIDIN, STRUCT	81219	ANTIDEPRESSANT CLINICAL ACTIVITY		ANTIEMETIC ACTIVITY	79651
CEPHALOSPORIUM CROTICINIGENUM	81000	POTENTIAL	79078	ANTIEMETIC ACTIVITY	79651
CHROMOMYCINS	77424	ANTIDIABETIC ACTIVITY		ANTIEMETIC ACTIVITY	79651
FILIPIN	79210		76901	ANTIEMETIC ACTIVITY	79651
FUSIDIUM COCCINEUM	79050		83365	ANTIEMETIC ACTIVITY	79651
GENTAMICIN	86295	ANTIDIABETIC ACTIVITY, POTENTIAL	77773	ANTIEMETIC ACTIVITY	79651
GRISOFLUVIN ANALOGS	77338	ANTIDIARRHEAL ACTIVITY	87284	ANTIEMETIC ACTIVITY	79651
HEXAMYCIN, STRUCT	86833			ANTIEMETIC ACTIVITY	79651

-81782	ANTIOXOTREMORINE ACTIVITY	74526	-81172
82983	ANTIPARASITIC ACTIVITY	-83963	81434
83266	ANTIPARASITIC ACTIVITY	74530	81455
84259	ANTIPARASITIC ACTIVITY, POTENTIAL	-76715	81465
84270	ANTIPHAGE ACTIVITY	-	-81468
84304	-	-84572	81472
84565	-	-88977	81779
84569	ANTIPLIOLOGISTIC ACTIVITY	-	82308
85504	-	79058	-82882
85505	-	-79065	82883
-87273	ANTIPLIOLOGISTIC ACTIVITY, POTENTIAL	-87645	-83625
87644	ANTIPTROLYTIC ACTIVITY, POTENTIAL	-81295	84259
-88978	ANTIPTROLYTIC ACTIVITY, POTENTIAL	89114	-84291
89267	ANTIPTROLYTIC ACTIVITY, POTENTIAL	-78080	84300
-	-	85208	-84305
-79023	-	-88976	84653
80394	ANTIPTRETTIC ACTIVITY	-	-86726
84975	-	74556	87264
86371	-	-78709	-87265
-86489	-	81783	-87267
87103	-	-85505	-87269
-87375	-	87201	87270
88594	-	-89267	-87274
ANTIPTROSY ACTIVITY	-	-	87286
-81615	ANTIPTRYNES	-	-88963
82884	ACETYL NIKOTINOYL DER	73983	-88966
-	ARYLAMIDO-	-81295	-88991
-75669	ARYLAMINOCARBINOL-, HG COMPLEXES	84219	-
76689	CO-CU COMPLEXES	-89271	74491
79050	CO-CU-FE-MN-NI COMPLEXES	89269	-76474
79062	HG-(HALO) COMPLEXES	-18867	77068
-79564	PHOTOCHEN	82687	-77382
80928	RXN AROMATIC N-OXIDES	-89235	79076
80929	TH COMPLEXES	77780	-79394
80949	V COMPLEXES	-89270	79408
-81239	W COMPLEXES	86862	-79510
81433	4-FORMYL-, REARR	-82445	81810
83014	4-NH2-, RXN NAPHTHOQUINONE	-	-81853
84286	SULFONATE	83662	81885
-84287	4-NH2-, ZN COMPLEXES	-83672	-82154
84293	ANTIRADIATION ACTIVITY	-	82424
-84537	-	78405	-82542
87295	ANTIRADIATION ACTIVITY, POTENTIAL	-78412	83718
-79048	ANTIRESERPINE ACTIVITY	77902	-84641
-	-	-74331	84867
74551	-	81454	-84986
-78407	-	-87241	85369
79084	-	87242	-86393
-81443	-	-87478	86721
81455	-	89267	-87292
-81473	ANTIRHEA PUTAMINOSA	-	88053
81476	ALKALOIDS	-79843	-88058
-81483	ALKALOIDS	84743	88504
83014	ALKALOID	-79843	-88999
-84256	ALKALOID, STRUCT	84743	89222
84257	ANTIRHEA CHINENSIS, CONSTIT	-	-
-84302	ANTISCHISTOSOMAL ACTIVITY	-76685	-74894
87278	ANTISEPTIC ACTIVITY	-81474	75292
87279	ANTISEPTIC ACTIVITY, POTENTIAL	79069	-81457
-	ANTISEROTONIN ACTIVITY	-74515	85505
-	-	74519	-87644
-74558	-	-81452	84572
77060	-	81454	-
-81301	ANTISEROTONIN ACTIVITY, POTENTIAL	-85658	-74293
84255	ANTISPASMODIC ACTIVITY	84969	89064
-88693	-	-74005	-83845
78103	-	74180	84813
-81458	-	-76088	-79047
88990	-	76193	79084
-	-	-77572	-81435
-75421	-	77575	82312
79081	-	-78709	-82883
-81060	-	79065	83558
81282	-	-81454	-84312
-87233	-	84278	85206
87294	-	-84572	-87285
-88663	-	85505	88051
-	-	-87201	-88053
73905	-	87644	88795
-74544	-	-89267	-89267
75670	ANTISPASMODIC ACTIVITY	-	-79788
-76684	POTENTIAL	79654	POTENTIAL
76689	POTENTIAL	-82157	POTENTIAL
-77374	POTENTIAL	84969	POTENTIAL
77659	POTENTIAL	-87323	POTENTIAL
-78080	POTENTIAL	88650	POTENTIAL
79081	POTENTIAL	-88679	POTENTIAL
-79081	ANTISTAPHYLOCOCCAL ACTIVITY	78445	POTENTIAL
80984	ANTITHYROID ACTIVITY	-	-87233
-81439	-	-79067	88054
81930	ANTITHYROID ACTIVITY, POTENTIAL	87254	-88999
-85439	-	-75433	88504
86003	-	74293	-74519
-86019	ANTITHYROID ACTIVITY, POTENTIAL	-77557	87242
87258	ANTITREMORINE ACTIVITY	84277	-84985
-87259	-	-77557	-
88624	-	84277	83657
-88746	ANTITRICHOMONAL ACTIVITY	-	-89141
88795	-	-78080	84181
-88796	-	78731	-
88977	-	-85208	-82059
-88978	-	87259	80675
-	-	-84270	80675
ANTIMICROBIAL ACTIVITY	-	85235	-
POTENTIAL	-	-74444	APHIDIDAE
-81564	-	74917	OYES
-83929	-	-76567	OYES
88625	-	77242	-81539
-88665	-	-77768	DYES
79456	-	77944	-81540
-87643	-	-78976	ERYTHRODAPHIN
-	-	79125	PROTOAPHIN, CHRYSODAPHIN
ANTIMONATES	-	-80721	PROTOAPHINS
ALKOXYSULFONIUM HEXA-CL-	-	81615	-74801
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COBALTICINUM	-	84312	-
F-, BA, CA, NI SALTS	-	-75418	APIGENINS
HEXA-F-, TI-, V-	-	77960	BZ DERIVS
PENTA-F-CHLORO-	-	79278	RHAMNOSYL-GLUCOSIDE
ZN	-	-80299	4 + 5-MONO + DI-BZ DERIVS
ANTIMONIC ACIDS, HYDROXOFLUORO-	-	81275	-77277
ANTIMONIES	-	-81303	APHYSIA KURODAI, DITERPENES
CA, CO, MN, SR	-	84360	APHYSIA LIMACINA, BILE DYE
RB-, STRUCT	-	-87086	APHYSIA LIMACINA, DEFENSIVE DYES
ANTIMONIUM CPDS	-	73905	APHYSIN-20, DITERPENE
ANTIMONIUM MOLYBDATE, SUBST	-	-74519	APHYSINOL, CONFIG
ANTIMONIUM PERRHENATES, SUBST	-	74528	APHYSIOVIOLENS
ANTIMONY ALKOXIDES, + AMINE ADDUCTS	-	-74534	BILADIENEDICARBOXYLIC ACID DERIV
ANTIMONY CHLORIDES, ALKYL-, TI	-	74800	BILE PIGMENT
COMPLEXES	-	76686	APOCYNACEAE
ANTIMONY SULFIDE IODIDES	-	-76687	ALKALOIDS
ANTIMONY, OXYFLUORIDE DICHLORIDES	-	76700	ALKALOIDS, OXIDON CRO3-PYR
ANTIMYOTIC ACTIVITY, POTENTIAL	-	-76704	APORPHINE, ALKALOID, DERIVS
ANTINEOPLASTIC ACTIVITY	-	76704	APORPHINES
-	-	76705	ALKALOIDS
-74531	-	-76712	CROTON WILSONII
POTENTIAL	-	76716	MEQO-HO
POTENTIAL	-	-76717	NMR
POTENTIAL	-	76717	PHOTOCHEMICAL SYN
ANTINICOTINIC ACTIVITY	-	-76797	STRUCT
ANTIOXULATORY ACTIVITY	-	79041	2,3,5-TRI-HO-6-MEO-, METHYLATN
ANTIOXIDANT ACTIVITY	-	-79047	APPLE PEEL, TRITERPENOIDS
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-83274	-	-79063	ARABANS, ARABITOL DERIVS
-	-	-79073	ARABINOL, ACETONATN, BENZYLATN
ANTIOXIDANTS	-	79813	ARABINOFURANOSIDES
-73995	-	-80928	BZ DERIVS
-73997	-	80929	5-F-CYTOSINE
73999	-	-	ARABINOFURANOSIDES
-74001	-	-	ALPHA + BETA ANOMERS
-	-	-	B-D-, 2-THIOPYRIMIDINE
-	-	-	ARABINOGALACTANS, COFFEE POWDER
-	-	-	CONSTIT
-	-	-	ARABINOHETPOTONIC ACIDS, 2,3-DE-H-
-	-	-	ARABINOHETPULOSONIC ACIDS
-	-	-	ARABINOHETPULOSONIC ACIDS
-	-	-	GLUCOFURANOSIDE REARR

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ARABINOPYRANOSIDES, 1-THIO-	-87452	TETRA-PH- Au, Cu, Ni-DITHIETENE COMPLEXES	-79321	ASTRINGENTS, GLUCOSIDES ATAXIC ACTIVITY	-79544
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METHYL 3,4-ANHYDRO OXIDON	78431	TETRA-PH- Nb, Cr, Co COMPLEXES	77663		74330
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ARABINOSIDES, ACYCLIC MONOTHIOACETALS	-84526	TETRA-PH- Pd, Pt-(CL)6 COMPLEXES	86408		-84277
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ARBORINOL, EPIMERIZATN	82726	TRI-PH- RE-HALO COMPLEXES	75945	ATROLACTIC ACIDS, A-THIO ETHERS, CONFIN	-88417
ARBORINONE, TRITERPENE	-77261	TRI-PH- RH COMPLEXES	75947	ATROPIC ACIDS, ME ESTERS, COPOLYMER O2	89252
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	-85571	TRI-PH- RHL3-	76787	ATROPINE-LIKE ACTIVITY, POTENTIAL	85643
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ARBUZOV RXN, ALKYLALCOHETHYL CHLORIDES	79126	TRI-PH-OXIDES, SN-(HAL)	76765	AUCUBINS	-81804
CHAIN MECHANISM	83548	TRIS-TRI-ME-GERMYL U COMPLEXES	-83388	EUPHRASIA ROSTKOVIANA CONSTIT	74625
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ARGININE, CARBAMYL COMPLEXES	-83841	ARTEMISIA FILIFOLIA, MONOTERPENOIDS	-88555		
ARISTALIN, SESQUITERPENE LACTONE	85261	ARTEMISIA SELENGENSIS, CONSTIT	83311		
ARISTEROXYCIN, STRUCT	-74486	ARTESIC ACIDS, DERIVS	-79148		
ARISTOLOCHIA ARGENTINA, ALKALOIDS	-76692	ARTHROBACTER CRYSTALLOPEPTIDES, CELL WALL PEPTIDES	79800		
ALKALOIDS	86264	ARTHROBACTER SIMPLEX, METABOLITES	-80988		
ARISTOLOCHIC ACIDS	-78692	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ARISTOLOCHIA ARGENTINA, ALKALOIDS	86264	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ARISTOLOCHIC ACIDS	-78692	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ARMERIN, ME ESTERS, SYN	88011	ARTHROBACTER SIMPLEX, METABOLITES	82496		
10-MEO- STRUCT	-84342	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ARMEPAPINE, ALKALOID	-84756	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ALKALOID	86233	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ALKALOID, SYN	85284	ARTHROBACTER SIMPLEX, METABOLITES	82496		
DERIVS	-83214	ARTHROBACTER SIMPLEX, METABOLITES	82496		
AROMATIC ACIDS, A-ME-BENZYL AMIDES	86485	ARTHROBACTER SIMPLEX, METABOLITES	82496		
AROMATIC CPDS, CO-, DECARBONYLATN	-81749	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ARSALFLOURENES, 9-ALKYL-9-	88312	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ARSANILIC ACIDS, AMINO-, DI-NO2-PH	-82618	ARTHROBACTER SIMPLEX, METABOLITES	82496		
DERIVS	82167	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ARSENATES, ANTIMONY	82167	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ANTIMONY	82167	ARTHROBACTER SIMPLEX, METABOLITES	82496		
CA, MG	-88930	ARTHROBACTER SIMPLEX, METABOLITES	82496		
COBALTICINUM	89002	ARTHROBACTER SIMPLEX, METABOLITES	82496		
DI-H-, CS, RB	-87783	ARTHROBACTER SIMPLEX, METABOLITES	82496		
HEXA-F-, COMPLEXES	74973	ARTHROBACTER SIMPLEX, METABOLITES	82496		
MO COMPLEXES	-89106	ARTHROBACTER SIMPLEX, METABOLITES	82496		
P-TOLYL-TRITHIO-, DI-NA SALT	75508	ARTHROBACTER SIMPLEX, METABOLITES	82496		
PARA-TOLYL-TRITHIO-, DI-NA SALT	-75508	ARTHROBACTER SIMPLEX, METABOLITES	82496		
PENTA-F-ALKOXY-TETRA-ALKYLLAMMONIUM	85274	ARTHROBACTER SIMPLEX, METABOLITES	82496		
PENTA-F-HALO-	76007	ARTHROBACTER SIMPLEX, METABOLITES	82496		
SR	-84598	ARTHROBACTER SIMPLEX, METABOLITES	82496		
TETRA ME-O-	84796	ARTHROBACTER SIMPLEX, METABOLITES	82496		
TRIS-BIPHENYLVLENE	-87113	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ARSENATO III, UO2 COMPLEXES	86520	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ARSENES, DI-PH-BUS-, CU COMPLEXES	-86520	ARTHROBACTER SIMPLEX, METABOLITES	82496		
DIARYL-TRIOALKYL- + ARYL-	86007	ARTHROBACTER SIMPLEX, METABOLITES	82496		
BIS(THIOALKYL)-	-89161	ARTHROBACTER SIMPLEX, METABOLITES	82496		
OXIDES, U COMPLEXES	74982	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ARSENIDES, DI-PH-VINYL-DI-PH-	-86675	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ARSENONITRILES, CYCLIC	77327	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ARSENOSULFO CPDS, CO-ZN SALT	-87907	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ARSENOSULFONIC ACIDS, ALKYL SUBST CYCLIC	85575	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ETHERS	-75346	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ARSINE SULFIDES, CONVERSN	78707	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ARSINES, ACETYLENIC	85575	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ALKYL-BIS-BIPHENYLENE	-75346	ARTHROBACTER SIMPLEX, METABOLITES	82496		
ALKYLTHIO-, DI-ARYL-	78707	ARTHROBACTER SIMPLEX, METABOLITES	82496		
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COMPLEXES	78516	ARTHROBACTER SIMPLEX, METABOLITES	82496		
AS-PRIME)2-, NI COMPLEXES	74362	ARTHROBACTER SIMPLEX, METABOLITES	82496		
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CHLORAMINATION	75950	ARTHROBACTER SIMPLEX, METABOLITES	82496		
CO COMPLEXES	-86919	ARTHROBACTER SIMPLEX, METABOLITES	82496		
CR COMPLEXES	85576	ARTHROBACTER SIMPLEX, METABOLITES	82496		
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DI-ME-, PT COMPLEXES	-85128	ARTHROBACTER SIMPLEX, METABOLITES	82496		
DI-ME-PH-, IR COMPLEXES	-88766	ARTHROBACTER SIMPLEX, METABOLITES	82496		
DI-ME-PHENYLENE-BIS-, CO, NI	85892	ARTHROBACTER SIMPLEX, METABOLITES	82496		
COMPLEXES	-84795	ARTHROBACTER SIMPLEX, METABOLITES	82496		
DI-PH-STYRYL	82250	ARTHROBACTER SIMPLEX, METABOLITES	82496		
DI-PH-SUBST-PH-, DERIVS	-76070	ARTHROBACTER SIMPLEX, METABOLITES	82496		
DI-TERT-, FE-(CO) COMPLEXES	85586	ARTHROBACTER SIMPLEX, METABOLITES	82496		
DIALKYL-, NI COMPLEXES	-83520	ARTHROBACTER SIMPLEX, METABOLITES	82496		
DIALKYLTHIO-, PYRIMIDINYLTIO-	81141	ARTHROBACTER SIMPLEX, METABOLITES	82496		
DICHLOROXYL	-84613	ARTHROBACTER SIMPLEX, METABOLITES	82496		
IR-(CO)-HALO COMPLEXES	86919	ARTHROBACTER SIMPLEX, METABOLITES	82496		
IR-(CO-8R)- COMPLEXES	-86923	ARTHROBACTER SIMPLEX, METABOLITES	82496		
IR-RH COMPLEXES	77509	ARTHROBACTER SIMPLEX, METABOLITES	82496		
IR-RH-(HALO)-(CO) COMPLEXES	-83346	ARTHROBACTER SIMPLEX, METABOLITES	82496		
MO-(CO)-CYCLOPENTADIENE	88567	ARTHROBACTER SIMPLEX, METABOLITES	82496		
COMPLEXES	-77355	ARTHROBACTER SIMPLEX, METABOLITES	82496		
MO, W COMPLEXES	82250	ARTHROBACTER SIMPLEX, METABOLITES	82496		
N-SUBST AMINO	-77355	ARTHROBACTER SIMPLEX, METABOLITES	82496		
NB-(CO)3-CYCLOPENTADIENE	86253	ARTHROBACTER SIMPLEX, METABOLITES	82496		
COMPLEXES	78516	ARTHROBACTER SIMPLEX, METABOLITES	82496		
OXIDES, CR COMPLEXES	-86924	ARTHROBACTER SIMPLEX, METABOLITES	82496		
PD-(OAC) COMPLEXES	83884	ARTHROBACTER SIMPLEX, METABOLITES	82496		
PENTA-F-PH-DI-CL-	-76069	ARTHROBACTER SIMPLEX, METABOLITES	82496		
PHENYLENEBIS(DI-ME-), FE-(NO)	79958	ARTHROBACTER SIMPLEX, METABOLITES	82496		
COMPLEXES	-80173	ARTHROBACTER SIMPLEX, METABOLITES	82496		
PHOSPHINE CONTNG, NI COMPLEXES	74088	ARTHROBACTER SIMPLEX, METABOLITES	82496		
PHOSPHOROTHIOLOTHIONATE	-85130	ARTHROBACTER SIMPLEX, METABOLITES	82496		
POLYTERIARY	84465	ARTHROBACTER SIMPLEX, METABOLITES	82496		
PT COMPLEXES	-73932	ARTHROBACTER SIMPLEX, METABOLITES	82496		
RH COMPLEXES	79577	ARTHROBACTER SIMPLEX, METABOLITES	82496		
RH COMPLEXES	-75831	ARTHROBACTER SIMPLEX, METABOLITES	82496		
RH-(HALO) COMPLEXES	76024	ARTHROBACTER SIMPLEX, METABOLITES	82496		
RHL3 COMPLEXES		ARTHROBACTER SIMPLEX, METABOLITES	82496		
RU-NO HALIDE COMPLEXES		ARTHROBACTER SIMPLEX, METABOLITES	82496		
RXN FLUOROOLEFINS		ARTHROBACTER SIMPLEX, METABOLITES	82496		
TERT AROMATIC		ARTHROBACTER SIMPLEX, METABOLITES	82496		

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BACTERIORUBERIN, STRUCT - - - - - -87535
BACTERIOSTATIC ACTIVITY

ACTINOLUBERIN, STRUCT	-87535	DI-ET-ACETAL, SUBST	-76267	CR-(CO) COMPLEXES -	-80755
BACTERIOSTATIC ACTIVITY		FORMYL LABELED	79853	CR,MO,W-(CO)3 COMPLEXES	81205
	74536	HYDRAZONE -	-83933	DE-H-, RXN ACETYLENES	-82485
	-76572	HYDRAZONE-, PYRIDONE	81303	DEWAR-, RXN COMPLEXES	81774
	76608	HYDRAZONE, ANABASINE	-78938	DI + TRIALKYL, NITRATIVE	
	76698	HYDRAZONES WITH		COUPLING	-76327
	76743	AMINOTHIOHYDANTOIC ACID	80403	DI + TRICYANOVINYL-	86055
	-77668	HYDRAZONES WITH		DI-BU-, CONVERSION	-74503
	77980	AMINOTHIOHYDANTOIN	-80403	DI-F-TRI-CL-	77255
	-79797	HYDRAZONES WITH THIOHYDANTOIC		DI-I-NO2-, RXN COPPER BRONZE	87536
	80830	ACID	80402	DI-NH2-NO2-, SN(CL)3 COMPLEXES	-80572
	-81071	HYDRAZONES WITH THIOHYDANTOIC		DI-NO2-, RXN COMPLEXES	77232
	83853	HYDRAZIDE	-80401	DI-OCTA-F-, AMYLOXY-	-78967
	84270	ME + HO + NO2-SUBST-, 2+4,6-		DI-SUBST-NO2-TRI-F-	79006
	84606	TRI-ME-BZ-HYDRAZONES	79706	DI-TERT-BU-	80137
	-85093	MED-CH2O-	80262	DIAZAMINYL	78962
	85281	NICOTINYL-OXY-, RXN ANILINES	88043	DICYANOVINYL	
	-85427	NO2-PH-HYDRAZONE	76052	DISILYL-	
	85641	OXIMES	84923	DIVINYL-, COPOLYMER VINYL-PH-	-81949
	-87116	PH-SULFONIC ACID HYDRAZONES	-86830	PHOSPHONIC ACID -	81947
	88043	RXN MANDECONITRILE	87225	ET-, COPOLYMER AMINE	75964
	-89116	RXN NA2SX	-70265	F-, FE-CARBONYL-CYCLOPENTADIENYL	
BACTERIOSTATIC ACTIVITY,		RXN SILANES	78302	F-OI-NO2, RXN HETEROAROMATICS	73964
POTENTIAL	-82176	TRI- + TETRA-SUBST-	88931	F-PROPYL-	7556
POTENTIAL	82216	TRI-ALKOXY	74658	FORMYL	
POTENTIAL	-82395	2-FURYL + 2-PH-	76647	FUSED, AGBF4 + AGCLO4 COMPLEXES	-8446
POTENTIAL	84630	2-NH2-, ANHYDROPOLYMERS	-74597	HALO-, NI-(ARYL) COMPLEXES	8852
POTENTIAL	-87497	2,4-DNP, SUBST	75097	HALO-NO2-, RXN INDOLES	-8554
POTENTIAL	88824	2,4,6-TRI-CL-PH-HYDRAZONES	-83366	HALONITRO, RXN TRIAZOLES	86140
BAEOMETRA COLUMELLARIS, ALKALOID	-78426	2,4-DI-SUBST	-82985	HEXA-CL POLYMERS	-85961
BAEYER-VILLIGER RXN	84816	3,5-DI-TERT-BU-4-HO-	77640	HEXA-HO-, RXN-, NACN	77920
BAEYER-VILLIGER RXN, 8-ME-HYDRINDAN-		4-NH2-3,5-DI-ME-	77425	HEXA-HO-, TRIS OXALATE	-85903
ONE	-81404	4-SUBST SEMICARBAZOLE	-80540	HEXA-ME-, MO-(CO)3 COMPLEXES	83118
BAIKIAEA PLURIJUGA, TANNINS	84963	HEXST-, D LABELED	81087	HEXA-ME-, 1,2,4,5-TETRA-CN-	
BAIKIANS, DERIVS	-84963	BENZALDIMINES, N-BZ-	-82667	BENZENE COMPLEXES	-86865
BAKANAE, TERPENES	89167	BENZALDOXIMES, N-	89000	HEXA-PH-	86471
BAKUCHOL		CF3-	78170	HEXAMETEROARYL-SUBST-	-78818
	-85015	N- -O-ALKYL-, SYN + ANTI	-78170	HEXAKIS-4-PENTANYL-	77905
MONOTERPENE PHENOL, DERIVS SYN	83907	4-CL-BZ-	83177	HEXYL-, HEPTYL-, ISOMERS	-84250
BALFOURDENDRON RIEDELSTANUM, CONSTIT	79482	BENZALS, 5-NO2-2-HO-, N-SUBST-		HGALCL4 COMPLEXES	74664
BALSAM FIR, DEHYDROJUVABIONE, CONSTIT	80144	HYDRAZONES	-78169	HO-AM-, ISOMERS	-84249
BANFORD-STEVENS RXN	-75288	BENZANIDES	88899	HOT-HEXYL-, ISOMERS	84250
BARBARALONES, SYN	85910	BENZANIDES	-82288	I-131 LABELED	-79547
BARBITURATE POTENTIATING ACTIVITY	-75494	ALKOXYBENZOTHAZOLYL-	-83212	MALEIC ANHYDRIDE ADDUCTS	76289
BARBITURATES, N-ACYL-, DERIVS	74487	ALKOXYBENZYL-	82667	ME SUBST, ADDUCTS 2,5,6-TRI-CL-	-84165
BARBITURIC ACIDS	-75183	DI-NO2-, REDUCTION	-70265	ME-, 3,4-PYRIDINE	88569
		MECLAS	73930	ME-, RU-(CO)14 COMPLEXES	-88569
		N-(2-HALOETHYL)-	84289	ME-HEPTANE ALKYLATION	88133
		N-(5-ARYL-1,2-DITHIOLE-3-		MN-CYCLOPENTADIENE COMPLEX	74009
		YLIDENE)-	83743	MONO- + D-CL-BUTENYL	-80170
	80959	N-ARYL-THIOCARBAMYL-	-76885	NO-, CONDENS IONS	84848
	81060	ALKYL-PR-	-80798	NO2-, RXN INDOLES	-86138
	-80798	ARYLCYCLOHEXYL-	86641	PD,PT-(CN)4-CD,CU,Ni,ZN-	
	89257	DIACETALS, DI-SUBST-	81213	(DIAMINE) COMPLEXES	-77253
	-76497	DIACETALS, DI-SUBST-	84277	PENTA-CL, SILYL	76335
	77701	MONO-, DI- + TETRA-ALLYL-	-82885	PENTA-F-, ALKYLATION	-79723
	-65285	N-CL-BZ	76728	PENTA-F-, CD COMPLEXES	84824
	76728	P-CONTNG	76309	PENTA-F-, PHOTOLYSIS	-77263
	81465	BARBANYL, DERIVS	-81465	PENTA-F-, SUBST	79157
	-89123	TRIAZOLYL-ALLYLIDENE	89123	PENTA-F-, SUBST, RXNS	88449
	75494	1-PH-5-ALLYL-5-ALKYL	-84058	P	
	-84058	1-SUBST	84058	P	
	84058	5-1-FURYL-5-ALKYL	-84058	P	
	-82297	5-ALLYL-1,5-SUBST-	82297	P	
	83252	5-ALLYL-5-(1-ME-4-HO-BU)-	83252	P	
	-80900	5-ET-5-PH-N-DIALKYLAMINOETHYL-	80900	P	
	74460	5-NO-PR	74460	P	
	-85197	5-NO2-, BA-PYRIDINE COMPLEXES	-85197	P	
	81442	5-PH-5-ET-, D LABELED	81442	P	
	-77888	5-SUBST-1,3-DI-PR-2-THIO-	-77888	P	
	82630	5-SUBST-5-(A-MEO-PR)-	82630	P	
BARRENEBUISSIANA, HYDROXYLATION	79722	5-MYCETES ACIDS, ARYL-, OXO-	-81844	P	
BARRENECARBOXYALDEHYDES	74361	RXN ALDEHYDES	-80338	P	
BARRENECARBOXYALDEHYDES		BENZANILIDES,	86591	P	
	-74179	ALKOXY-N-ALKYL-2-NH2-,	86591	P	
	81873	ALKOXY-N-ALKYL-2-NH2-,	81873	P	
	-74381	N2(+)BF4(-)	-86592	P	
BARRENECARBOXYAMIDES, ALKYL SUBST		I-	84119	P	
BARRENECARBOXYLIC ACIDS,		VINYLTHTIO-	89195	P	
ALKYL ESTER	-74381	BENZANTHRACENES	78197	P	
BARRENECARBOXYLIC ACIDS,		BENZANTHRACENES,		P	
ALKYL	84329	1,2-	-77077	P	
BARRENEPROPIONIC ACIDS, ARYL-	-81841	1,2-, 5-ACOH	76354	P	
BARRENS,		1,2,3,4,10-ME-1,2-	842295	P	
	83653	5-PYRIDUM-7,12-DI-ME-	83624	P	
	-81059	BENZANTHRACENES(A),		P	
	74377	DE-H-	74416	P	
	-76417	DI-H-	74417	P	
	80893	SUBST	88394	P	
	-77262	7,12-DI-ME-	87271	P	
	83778	7,12-DI-ME-, DERIVS	-86028	P	
	76401	BENZAZARONES,		P	
	76415	ARYL-	78737	P	
	-81841	BI(FE,SB,TE-(HALO) COMPLEXES	-86821	P	
	84329	DI-PH-	79374	P	
	-82609	DI-PH, COMPLEXES	-75656	P	
	74185	BENZANTHRONES(DE), 2,3-DI-COOHE-	81703	P	
	-74864	BENZAZECINES, OCTAHYDRO-3-ME-3-	74532	P	
	79291	BENZAZECINES,		P	
	-81914	BENZAZINE DYES	-83935	P	
	88110	TETRA-H-, + DERIVS	84264	P	
	-82433	1H-3-	-85842	P	
	82222	2,3,4,4'-TETRA-DI-3,1H-2-THIO-	84054	P	
	-82229	1-ME-5-DIOXO-5-DI-H-1H-	-86930	P	
	82229	3-PH-TETRA-H-1H-1-SUBST-	87263	P	
	-74231	7-GR-4-ME-DI-H-	-85893	P	
BARIUM CPDS, BA-IN -		BENZAZEPINES(D), 1,2,4,5-TETRA-H-1-		P	
BARLEY, CONSTIT, HORATINE SYN	-85407	OXO- + TOS-, SYN + RXN-	77917	P	
BARRENGENOLS,		BENZAZONINES	-88967	P	
	80336	BENZAZULENES, KETO-	79833	P	
	-82839	BENZAZULENES(1,2), -HEXA-H-	-86700	P	
BARRINGTONIA ACUTANGULA, TRITERPENES		BENZAZULENES(1,2), -HEXA-H-	-86700	P	
BARRINGTONIA ASIATICA, BARRIGNOL	-82839	BENZENEAZOMETHANES, TRI-F-	78963	P	
BASIDIOMYCETES, PHLEBIA		BENZENEAZOPYRAZOLES,		P	
	85913	C COMPLEXES	-77210	P	
BAUERENOL, ETHERS -	-79000	GULFO-PH	79233	P	
BAZZANIA TRILOBATA, CONSTIT	82711	BENZENEAZORESORCINOLS, SULFONATED	85665	P	
BEAL, CHLORASIAN, HYDROXYLATION	79722	BENZENEBOZONIC ACIDS, RXN AMINES	-79730	P	
BECKERIN, DL FORM, HAYATIN	79772	BENZENEDIAZONIUM SALTS, 4-(TRI-ME-		P	
BECKMANN RXN,		AMMIUM)-	79798	P	
	-81252	BENZENEDISULFONIC ACIDS, ESTERS,		P	
ADAZIPYRIDOTRIDECENES	76557	CF3-	-77247	P	
2-ACETYLIDINE OXIMES	-82811	BENZENEDITHIOLATES, AU,CU,CO,Ni		P	
KETOXIMES	77912	BENZENESULFONIC ACIDS, 4-ALKYL-	75069	P	
MANNICH BASE + RELATED OXIMES	-86983	2-BR-4,5-DI-ME-1,1,1,7,7-	-86742	P	
REARR	87588	ADDN BUTADIENE	88757	P	
REARR CYCLOOCTATRIENES	77050	ADDUCTS, PHOTOCHEM RXN	-74947	P	
THIAINDANONE OXIMES	-84985	AGBF4 + AGCLO4 COMPLEXES	-84792	P	
BEE VENOM, PEPTIDES -	78097	AL COMPLEXES	75392	P	
BENHOLIC ACIDS, ESTERS, 13,14-DI-HO-	-79233	ALCL3 RXN	-82862	P	
BENADRYL, T LABELED	88807	ALKENYL-, COPOLYMER PROPYLENE	86643	P	
BENCHOTRENES, ACETYL-, RXN		ALKYL- + OXIDN	74707	P	
ALDEHYDES + KETONES	-84230	ALLYL-, DIMERS, TRIMERS	76501	P	
BENFUROIL	74328	AKINATN	-79726	P	
BENININE, ALKALOID	-75281	ALUMINIUM COMPLEXES	76963	P	
BENXOTHAZOLEBUTYL ACIDS, HEXA-F	76065	AZIDES	-82138	P	
BENZOTHAZOLEBUTYL ACIDS, HEXA-F	-78197	B-MO-1-PR-, ALKYL SUBST	-77024	P	
BENZAZIDINES,		BIS-(4-THIAZOLYL)-	84218	P	
SUBST	74794	BIS-CL2CH-	-82586	P	
SUBST	-81535	BIS-CL3CC2-	-86509	P	
BENZACRIDINES(KL), NO2-	82986	BIS-HO-BZ- POLYMER	73973	P	
BENZALCHLORIDES, RXN PHOSPHATES	-78268	BIS-TRI-BU-SN + BIS-TRI-PR-SN	-80111	P	
		BU + AM- ISOMERS	-84249	P	
ADINO DIALKAL-1-PH-ACETAMIDES	85863	CO,CU,Cu COMPLEXES	83572	P	
AMINO-SCHIFF BASES	-73985	CL-F-	-82441	P	
AZIDIO	74605	CL2FC-CH2CH2-	-82222	P	
CF3-	-89000	CN-HALO-SUBST-	79008	P	
COPOLYMER KETENE	85221	CR-(CO) COMPLEXES	-83573	P	
		ADDN BUTADIENE	88757	P	
		ADDUCTS, PHOTOCHEM RXN	-74947	P	
		AGBF4 + AGCLO4 COMPLEXES	-84792	P	
		AL COMPLEXES	75392	P	
		ALCL3 RXN	-82862	P	
		ALKENYL-, COPOLYMER PROPYLENE	86643	P	
		ALKYL- + OXIDN	74707	P	
		ALLYL-, DIMERS, TRIMERS	76501	P	
		AKINATN	-79726	P	
		ALUMINIUM COMPLEXES	76963	P	
		AZIDES	-82138	P	
		B-MO-1-PR-, ALKYL SUBST	-77024	P	
		BIS-(4-THIAZOLYL)-	84218	P	
		BIS-CL2CH-	-82586	P	
		BIS-CL3CC2-	-86509	P	
		BIS-HO-BZ- POLYMER	73973	P	
		BIS-TRI-BU-SN + BIS-TRI-PR-SN	-80111	P	
		BU + AM- ISOMERS	-84249	P	
		CO,CU,Cu COMPLEXES	83572	P	
		CL-F-	-82441	P	
		CL2FC-CH2CH2-	-82222	P	
		CN-HALO-SUBST-	79008	P	
		CR-(CO) COMPLEXES	-83573	P	
		ADDN BUTADIENE	88757	P	
		ADDUCTS, PHOTOCHEM RXN	-74947	P	
		AGBF4 + AGCLO4 COMPLEXES	-84792	P	
		AL COMPLEXES	75392	P	
		ALCL3 RXN	-82862	P	
		ALKENYL-, COPOLYMER PROPYLENE	86643	P	
		ALKYL- + OXIDN	74707	P	
		ALLYL-, DIMERS, TRIMERS	76501	P	
		AKINATN	-79726	P	
		ALUMINIUM COMPLEXES	76963	P	
		AZIDES	-82138	P	
		B-MO-1-PR-, ALKYL SUBST	-77024	P	
		BIS-(4-THIAZOLYL)-	84218	P	
		BIS-CL2CH-	-82586	P	
		BIS-CL3CC2-	-86509	P	
		BIS-HO-BZ- POLYMER	73973	P	
		BIS-TRI-BU-SN + BIS-TRI-PR-SN	-80111	P	
		BU + AM- ISOMERS	-84249	P	
		CO,CU,Cu COMPLEXES	83572	P	
		CL-F-	-82441	P	
		CL2FC-CH2CH2-	-82222	P	
		CN-HALO-SUBST-	79008	P	
		CR-(CO) COMPLEXES	-83573	P	
		ADDN BUTADIENE	88757	P	
		ADDUCTS, PHOTOCHEM RXN	-74947	P	
		AGBF4 + AGCLO4 COMPLEXES	-84792	P	
		AL COMPLEXES	75392	P	
		ALCL3 RXN	-82862	P	
		ALKENYL-, COPOLYMER PROPYLENE	86643	P	
		ALKYL- + OXIDN	74707	P	
		ALLYL-, DIMERS, TRIMERS	76501	P	
		AKINATN	-79726	P	
		ALUMINIUM COMPLEXES	76963	P	
		AZIDES	-82138	P	
		B-MO-1-PR-, ALKYL SUBST	-77024	P	
		BIS-(4-THIAZOLYL)-	84218	P	
		BIS-CL2CH-	-82586	P	
		BIS-CL3CC2-	-86509	P	
		BIS-HO-BZ- POLYMER	73973	P	
		BIS-TRI-BU-SN + BIS-TRI-PR-SN	-80111	P	
		BU + AM- ISOMERS	-84249	P	
		CO,CU,Cu COMPLEXES	83572	P	
		CL-F-	-82441	P	
		CL2FC-CH2CH2-	-82222	P	
		CN-HALO-SUBST-	79008	P	
		CR-(CO) COMPLEXES	-83573	P	
		ADDN BUTADIENE	88757	P	
		ADDUCTS, PHOTOCHEM RXN	-74947	P	
		AGBF4 + AGCLO4 COMPLEXES	-84792	P	
		AL COMPLEXES	75392	P	
		ALCL3 RXN	-82862	P	
		ALKENYL-, COPOLYMER PROPYLENE	86643	P	
		ALKYL- + OXIDN	74707	P	
		ALLYL-, DIMERS, TRIMERS	76501	P	
		AKINATN	-79726	P	
		ALUMINIUM COMPLEXES	76963	P	
		AZIDES	-82138	P	
		B-MO-1-PR-, ALKYL SUBST	-77024	P	
		BIS-(4-THIAZOLYL)-	84218	P	

BENZYLIDENE-	-80211	BENZIMIDAZOLES	81780	BENZOBICYCLOHEPTENES(3.2.0),	
BENZYLIDENE-	-80795		-82151	D LABELED	78037
BIS-DIALKYLAMINOMETHYLENE-	-84755		-84942	REARR	-78037
CARBOALKOXY-	-76939		-86145	BENZOBICYCLOHEPTENES(2.1.1)	75197
CL-DI-F-	-80202	BENZIMIDAZOLES,		D LABELED	-77543
CL-ME-PH-	-80202	ALDEHYDE DERIVS	76620	6-PH-4-OXO-2,3-	85201
CU COMPLEXES	80631	ARYL SULFONE CONTING, POLYMERS	-86446	BENZOBICYCLONONATRIENES(3.2.1), 2-	
DI-CL-BUTENYL-	-80797	ARYL-AZO-	-83945	OXO-6,7-3,6,8-	-82922
HALO-	-86161	ARYLHYDRAZINO-	-83932	BENZOBICYCLOCTADIENES, ALKYL-	86648
N-ARYL-, N-ME-	-89311	ARYLOXYAZINO-	-76988	BENZOBICYCLOCTADIENES(2.2.2), REARR	86079
N-ARYLIDENE	-75162	BENZOPHENONYL-	77152	BENZOBICYCLOCTADIENES(3.2.1), NMR	83991
N-ARYLIDENE	-75163	BIS	-75817	BENZOBICYCLOCTADIENES(3.2.1)	88536
N-SUBST-	75163	BIS-2-GUANIDINIUM-, NI COMPLEXES	86701	BENZOBICYCLOCTADIENES, ALKYL-	-86648
N-TOS SUBST	-82289	D-ALKYL-, DI-H-	-85986	BENZOBICYCLOCTADIENES(2.2.2),	
N,N-DI-8R-, RXN CYCLOPENTENE	-89225	DIALKYLAMINO-ET-AMINO-	84644	CR,FE,MO,W-(CO) COMPLEXES	83108
NYRIMIDINYL-PR-	83000	DISUBST	-89117	COMPLEXES	-82608
SUBST	-83953	OYES	84624	TRI-F-	
SUBST	-89310	ET-AMINO-	-81831	BENZOBICYCLOCTENES(2.2.2),	
TELOMERIZATN	-88508	ET-DYES	78943	SOLVOLYSIS	83991
THIAZOLE	-81061	FORMAZAN	-86864	BENZOBISAMINOPYRROLENINES, AROMATIC,	-86951
THIAZOLINE	-83212	FORMAZANYL-	78939	POLYMERS	
THIAZOLYLHYDRAZO-	-87084	HF,THzR COMPLEXES	-80851	BENZOBISOXAZEPINES, HEXA-H-DIOXO-	76496
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2,4,5-TRI-SUBST-	-76595	METHYLENE-, POLYMERS	-86038	BENZOBORADIAZOLES(2.1.3), 2-TERT-	-84473
3- + 4-OCN- + -UREIDG-	-77637	MESSI SUBST	-80298	HEXYL-	88226
4-CL-3-SULFONAMID-	-83964	N-ARYL-, IR SPECTRA	76825	BENZOBORADIAZOLES, LABELED	81535
4-SCN- DERIVS	86380	N-OXIDE, 1,2-DI-ME-	-85137	BENZOCARBAZOLES, ME-	
BENZENESULFONAMIDES,		NI COMPLEXES	88776	BENZOCARBAZOLES(C), 2-MEO-5,6-	73880
CL-	-79557	NI COMPLEXES	-79096	DIHYDRO	-76098
4-ALKYL	76196	NITROGEN MUSTARDS	86657	BENZOCARBOLINES, TETRA-H, DI-H	
BENZENESULFONATIDES, CL-	-79557	PHOSPHORYLATED	-86023	BENZOCARBOSTYRILS	79101
BENZENESULFONATES	-79557	POLYMERS	81711	DI-H-HO-, SUBST	-75884
PH-LI-, CLAISEN CONDENS	-85744	RXN DI-ME ACETYLENEDICARBOXYLATE	-81311	1-PH-4-HO-5,6-DI-H-	74423
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CN-ET ESTER, HALO-	-89186	1-HO-2,6-DISUBST-	-80245	BENZOCINNOLINES,	-77496
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HEPTA-F-BU-	-80297	OR -N3-	-81936	RXN DI-ME ACETYLENEDICARBOXYLATE	83814
ISOTHIOCYANO-	-89199	2-(A-HO-BENZYL)-, SUBST	-81936	BENZOCINNOLINES(G),	-84680
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SUBST	-80247	2-AMINO-5,6-DI-ME-, 1-SUBST	-76667	BENZOCYCLOALKENES, 3-COOH -	77139
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TRI-F-ME ESTERS	-73917	2-ARYLCARBAMOYL-	77908	BENZOCYCLOALKENONES, METHYLENE-	-86623
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4-NH2-	82563	2-CCL3-, RXN NUCLEOPHILES	82675	BENZOCYCLOBUTANES, 1-OXO-2-COOH-	-87523
4-ACYL-2-CL-5-SULFAMOYL-	-89112	2-CL-N-ME SUBST	-74200	BENZOCYCLOBUTENES	
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BENZENESULFONYL AZIDES, 4-SUBST-	77639	2-NH2-PH-	-89035	BENZOCYCLOHEPTATRIENES, ME-O-, H-	-74247
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NH2-OR NO2-	80297	2-SUBST	-76510	3',6'-DI-HO-1,2-, 3,7-DIONE	82704
RXN EPOXY KETONE	86365	2-SUBST	-77908	BENZOCYCLOHEPTENONES, TRI-MEO-	
4-CL-, RXNS	-85970	2-SUBST	-81262	BENZOCYCLOHEPTENONES, METHYLENE-OXO-,	-86133
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BENZENOPENTACENES, COMPLEXES	80130	2,6-DI-NO2-	-80265	BENZODIAZABOROLINES, 2-SUBST	-75375
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BENZHYDROLIS,		BENZIMIDAZOLESELENONES	79293	POLYMERS	-75343
ARYL-DI-A-F-	85563	BENZIMIDAZOLETHIONES	79293	BENZODIAZEPINEDIONES	74194
DI-SUBST	-87316	BENZIMIDAZOLINES	79293	BENZODIAZEPINES,	
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MONO-SUBST	87315	CHLORIDES		TETRA-H-SUBST	-74436
POLY-SUBST	-87317	BENZIMIDAZOLONES,		5-, 5H-1,4-	76332
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BENZIDINE RXN, DIAZETIDINONE REARR	85748	BENZIMIDAZOLES, PH-AZO-	-82465	BENZODIOXACYCLOHEPTANES, 3,4-DI-ETO	-83939
BENZIDINES,		BENZIMIDAZOLES, PH-AZO-	88139	BENZODIOXANES,	
BIS-ARYLIDENE-	-84648	BENZIMIDAZOLES, PH-AZO-	-82465	DI-H-TETRAHALO-ARYLIMINO-	77799
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COPOLYMER ACETYLENE-SUBST	-82236	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
DIALKYL-, DISULFO-	81798	BENZIMIDAZOLES, PH-AZO-	88139	DIALKYLAMINO-AC-	-82753
N,N-DI-ARYL SUBST	-78463	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
NAPHTHYLMETHYLENE-	80794	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
POLYAMIDES NAPHTHALENE-TETRA-		BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
COOH	-88347	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
3,3'-DI-COOH-	89100	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
BENZILAMIDES,		BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
ARYLAMINO-ARYL	-89201	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
N,N-ALKYL-	76430	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
BENZILANILIDES, N-DI-ME-AMINO-ET	-74572	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
BENZILDOXIMES, CO COMPLEX	77523	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
BENZILIC ACID REARR, RETRO-ALDOL	-74624	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
BENZILIC ACIDS,		BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
AMINO-ET	81291	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
AMINO-PR ESTER	-76192	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
ARYLHYDRAZIDE	85978	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
BASIC ALCOHOL ESTERS	85177	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
PYRROLIDINYL-ME	75684	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
BENZILIC REARR,		BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
CHOLESTANEDIONES	-89285	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
CHOLESTANEDIONES	-89285	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
CHOLESTANES	-89287	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
BENZILIDENES	87394	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
BENZILMONOXIMES, DY,EU,SM COMPLEXES	-81566	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
BENZILS,		BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
ALLYL-, PROPARGYL-, PROPENYL-	82455	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
MONOTHIO-	-82930	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
4-ARYOL-	88405	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
BENZIMIDAZOLES,		BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
DI-H-	-79294	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
2,2-BIS-	79294	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
BENZIMIDAZOLES, PYROLYSIS	-75794	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
BENZIMIDAZOBENZISOUINOLINES	77152	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
BENZIMIDAZOBENZISOUINOLINES		BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
BENZIMIDAZOBENZISOUINOLINES		BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
ALKOXY-	-89211	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
BENZIMIDAZOBENZOTRIAZINES(1.2-C)	74205	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
BENZIMIDAZOLECARBAMIC ACIDS, ME	-84663	BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799
ESTER, 5-BU-2-		BENZIMIDAZOLES, PH-AZO-	88139	DI-H-TETRAHALO-ARYLIMINO-	77799

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ALKXY-	81563	2-ACO-X-ME-, ANHYDRIDES	80041	ISOMERIZATION	76548
5,10,10-TRI-PH-	86593	2-BENZYL	83133	BENZOPYRANOBENZOFURANS	74792
BENZOFURANES(B), SUBST	80284	2-BZ-, RXN ETHYLENEDIAMINE	88901	BENZOPYRANOBENZOFURANS	77615
BENZOFURANES(C), SUBST	85644	2-FORMYL-4,6-DI-MEO-	88048	BENZAMID-	88187
BENZOFURANES, 8,8-DI-CN-2,3-ALKYL,	87342	2-HO-, ALKYL-CU ₂ FE COMPLEXES	79651	1,4-DI-PH-, + DI-H-, + FE(CO)	85338
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BENZOFURANCARBOXALDEHYDES,	81061	2-PH-2-BU ESTERS, SOLVOLYSIS	88844	BENZOPYRANOPYRAZOLINES(4,3-C),	80107
DI-ME-	83212	2,3-DI-H-2,3-DI-HO-	87596	TETRA-H-	86654
HYDRAZONE	83213	2,4,6-TRI-HO-	87412	ALKYL-	86554
BENZOFURANCARBOXYLAMIDES,	80256	2,4,6-TRI-MEO-, TRI-NO ₂ -PH-	76907	BENZOPYRANS	79576
THIAZOLE	79409	2,4,6-TRI-OH	74413	ACYL-	84005
THIAZOLYL-	78342	3-CL-PH ESTERS	80416	HEXA-H-PENTA-ME-	87394
THIAZOLYL-	83583	4-CL-ISO-PR-PH-GERMYL-	77372	1,3-DI-PH-8-HO- + 8-OXO- 5-D	77770
BENZOFURANCARBOXYLIC ACIDS,	75524	3,4-DI-ME-ACO-, FRIES REARR	74851	LABELED	79704
BR-	82034	3,4,5-TRI-ALKOXY	80433	2-OXO-6-BUTYRIC ACID-	85931
DI-ME-	74278	3,5-INTERMED	86532	BENZOPYRANS(B), 4-PH-2H-	83284
ESTERS, DI-ME-	87069	3,5-DI-TERT-BU-4-HO-	76400	HYDROXYLATION	81703
SYN	81560	4-(ET-1-ISO-PR-PH-GERMYL)-	86889	BENZOPYRANOBENZOFURANS	84804
BENZOFURANCHROMONES(2,3/2',3')	79162	4-ACETAMID-3-MEO(ETO)	84969	BENZOPYRANOBENZOFURANS	84871
BENZOFURANONES	88887	4-ALKOXY	85235	BENZOPYRANOBENZOFURANS	84871
BENZYL IDENE	76178	4-AMINOMETHYL-	76805	BENZOPYRANOBENZOFURANS	84871
DI-H-DI-ME	81560	4-BENZENEZO-, ESTERS	76937	BENZOPYRANOBENZOFURANS	84871
HEXA-H-NO ₂ -TRI-ALKYL-	79162	4-CN-PH	87805	BENZOPYRANOBENZOFURANS	84871
BENZOFURANOXAZINES(6,5-B)(1,4), 7-	81560	4-HO-3-NO ₂ -2, DERIVS	82338	BENZOPYRANOBENZOFURANS	84871
AC-3,4-DI-H-3,6-DI-ME-2H-	79162	4-HO-3-PHYTYL-	82338	BENZOPYRANOBENZOFURANS	84871
BENZOFURANQUINONES(4,7), 6-MEO-3-	88887	4-HO-3,5-DI-1-, 1-131 LABELED	89114	BENZOPYRANOBENZOFURANS	84871
ME-	79162	4-HO-3-CH ₂ -	89114	BENZOPYRANOBENZOFURANS	84871
BENZOFURANQUINONES, SYN	88887	4-ISO-PR-DI- + TETRA-H-	85879	BENZOPYRANOBENZOFURANS	84871
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DI-ME-	76640	4,5-DI-ME-2-NH ₂ -, SYN +	85255	BENZOPYRANOBENZOFURANS	84871
DI-ME-	79892	INTERMED	78646	BENZOPYRANOBENZOFURANS	84871
DI-ME-	82458	BENZOL, HYDROGENOLYSIS BR-CPDS	81536	BENZOPYRANOBENZOFURANS	84871
DI-ME-	87961	BENZOLINDENACRIDINES	79121	BENZOPYRANOBENZOFURANS	84871
BENZOFURANS	74334	BENZOLINDENACRIDINES	74434	BENZOPYRANOBENZOFURANS	84871
BETA-AMINO-PROPYL	88618	BENZOLINDENACRIDINES	82158	BENZOPYRANOBENZOFURANS	84871
CONVERSON-ARYL OXIMES	88175	BENZOLINDENACRIDINES	78786	BENZOPYRANOBENZOFURANS	84871
DI-H-, 2-1-PR-3-HO-5-(BR,COOH,	84999	BENZOLINDENACRIDINES	83926	BENZOPYRANOBENZOFURANS	84871
AC)	88609	BENZOLINDENACRIDINES	79034	BENZOPYRANOBENZOFURANS	84871
DI-H-ALKYL-	76178	BENZOLINDENACRIDINES	77600	BENZOPYRANOBENZOFURANS	84871
DI-NH ₂ -	65814	BENZOLINDENACRIDINES	77552	BENZOPYRANOBENZOFURANS	84871
DI-NO ₂ -	87513	BENZOLINDENACRIDINES	79274	BENZOPYRANOBENZOFURANS	84871
HEXAHYDRO-	84566	BENZOLINDENACRIDINES	88699	BENZOPYRANOBENZOFURANS	84871
NO ₂ -	79162	BENZOLINDENACRIDINES	7516	BENZOPYRANOBENZOFURANS	84871
PER-H-, 2-KETO-3-CH ₂ OH-	84566	BENZOLINDENACRIDINES	88065	BENZOPYRANOBENZOFURANS	84871
PRYDYL-OXO	86109	BENZOLINDENACRIDINES	78210	BENZOPYRANOBENZOFURANS	84871
SUBST-CL-4-TIMERS	79528	BENZOLINDENACRIDINES	81446	BENZOPYRANOBENZOFURANS	84871
SUCCINOYLATN	75524	BENZOLINDENACRIDINES	81536	BENZOPYRANOBENZOFURANS	84871
SYN	81341	BENZOLINDENACRIDINES	85535	BENZOPYRANOBENZOFURANS	84871
SYN	77291	BENZOLINDENACRIDINES	83814	BENZOPYRANOBENZOFURANS	84871
SYN	84027	BENZOLINDENACRIDINES	76201	BENZOPYRANOBENZOFURANS	84871
2-(2,4-DI-AC-BZ)-3-AC	86080	BENZOLINDENACRIDINES	84406	BENZOPYRANOBENZOFURANS	84871
2-COOH AMIDES	81341	BENZOLINDENACRIDINES	81704	BENZOPYRANOBENZOFURANS	84871
2-COOH, -CH ₂ COOH, + COCOH	77291	BENZOLINDENACRIDINES	85886	BENZOPYRANOBENZOFURANS	84871
2-ME-5-T-BU-DI-H-	78866	BENZOLINDENACRIDINES	84923	BENZOPYRANOBENZOFURANS	84871
2-PH-, STYRAX AMERICANA	84520	BENZOLINDENACRIDINES	86192	BENZOPYRANOBENZOFURANS	84871
2-PH-3-HO-3-COOH-2,3-DI-H-	88421	BENZOLINDENACRIDINES	81366	BENZOPYRANOBENZOFURANS	84871
2,3-ALKYL-5,7-NO ₂ -	79462	BENZOLINDENACRIDINES	82233	BENZOPYRANOBENZOFURANS	84871
2,3-DI-ET-2-HC-3-(2-HO-PH)-,	89291	BENZOLINDENACRIDINES	79413	BENZOPYRANOBENZOFURANS	84871
DERIVS	81560	BENZOLINDENACRIDINES	82000	BENZOPYRANOBENZOFURANS	84871
2,3-DI-H-3-HO-3-ME-5-NO ₂ -	84027	BENZOLINDENACRIDINES	85971	BENZOPYRANOBENZOFURANS	84871
2,3-DI-PH-, DERIVS	84027	BENZOLINDENACRIDINES	74738	BENZOPYRANOBENZOFURANS	84871
2,3-DI-SUBST	84027	BENZOLINDENACRIDINES	86226	BENZOPYRANOBENZOFURANS	84871
2,7-DI-ME-4,5,6,7-TETRA-H-	86080	BENZOLINDENACRIDINES	88212	BENZOPYRANOBENZOFURANS	84871
3-(2,4-DI-AC-PHENACYL)-6-ACO-2-	85923	BENZOLINDENACRIDINES	82317	BENZOPYRANOBENZOFURANS	84871
OXO-	79336	BENZOLINDENACRIDINES	80334	BENZOPYRANOBENZOFURANS	84871
3-AROYL-2-ET-	79864	BENZOLINDENACRIDINES	83702	BENZOPYRANOBENZOFURANS	84871
5-BUTENOLIDYL	87335	BENZOLINDENACRIDINES	86288	BENZOPYRANOBENZOFURANS	84871
5-MEO-2,3,4,7-TETRA-H-	86299	BENZOLINDENACRIDINES	88654	BENZOPYRANOBENZOFURANS	84871
5-SUBST-, BIOSYN	82999	BENZOLINDENACRIDINES	85040	BENZOPYRANOBENZOFURANS	84871
6-HO-4-OME-5-GAC-	74328	BENZOLINDENACRIDINES	77118	BENZOPYRANOBENZOFURANS	84871
BENZOFURANS(B)	74328	BENZOLINDENACRIDINES	87341	BENZOPYRANOBENZOFURANS	84871
BENZOFURANS(B)	74328	BENZOLINDENACRIDINES	73963	BENZOPYRANOBENZOFURANS	84871
METHYLENEDIOXY-	74131	BENZOLINDENACRIDINES	75287	BENZOPYRANOBENZOFURANS	84871
2,3-DI-PH-, SYN	82884	BENZOLINDENACRIDINES	83834	BENZOPYRANOBENZOFURANS	84871
2,3-DI-SUBST	87961	BENZOLINDENACRIDINES	86576	BENZOPYRANOBENZOFURANS	84871
4,5,6,7-TETRA-F-	81706	BENZOLINDENACRIDINES	79504	BENZOPYRANOBENZOFURANS	84871
BENZOFURANS(C), DI-H-	87932	BENZOLINDENACRIDINES	77397	BENZOPYRANOBENZOFURANS	84871
BENZOFURANS	85901	BENZOLINDENACRIDINES	83280	BENZOPYRANOBENZOFURANS	84871
BENZOFURANS, N-OXIDE	76300	BENZOLINDENACRIDINES	79851	BENZOPYRANOBENZOFURANS	84871
BENZOFUROBENZOFURANS	76548	BENZOLINDENACRIDINES	88931	BENZOPYRANOBENZOFURANS	84871
BENZOFUROBENZOPYRANS(3,2-C)(1), 6-H-	77045	BENZOLINDENACRIDINES	82051	BENZOPYRANOBENZOFURANS	84871
6-ONE, COUMESTANS	89332	BENZOLINDENACRIDINES	77612	BENZOPYRANOBENZOFURANS	84871
BENZOFUROINOLINES(3,2-B), 6-SUBST-	74264	BENZOLINDENACRIDINES	87356	BENZOPYRANOBENZOFURANS	84871
ALKYLATION	87866	BENZOLINDENACRIDINES	88105	BENZOPYRANOBENZOFURANS	84871
ALKYLATN	87967	BENZOLINDENACRIDINES	75010	BENZOPYRANOBENZOFURANS	84871
TAUTOMERISM	84475	BENZOLINDENACRIDINES	74575	BENZOPYRANOBENZOFURANS	84871
BENZOGERMADOXANES	84475	BENZOLINDENACRIDINES	87316	BENZOPYRANOBENZOFURANS	84871
BENZOGERMADOXANES	84475	BENZOLINDENACRIDINES	81757	BENZOPYRANOBENZOFURANS	84871
AL, LA, MN, PB CHELATES	74579	BENZOLINDENACRIDINES	75150	BENZOPYRANOBENZOFURANS	84871
BORIC ACID COMPLEXES	83264	BENZOLINDENACRIDINES	87315	BENZOPYRANOBENZOFURANS	84871
V-(OXO) COMPLEXES	84022	BENZOLINDENACRIDINES	77091	BENZOPYRANOBENZOFURANS	84871
V-(OXO) COMPLEXES	83870	BENZOLINDENACRIDINES	78966	BENZOPYRANOBENZOFURANS	84871
BENZOIC ACIDS	85958	BENZOLINDENACRIDINES	85889	BENZOPYRANOBENZOFURANS	84871
ACYLHYDRAZIDES	81483	BENZOLINDENACRIDINES	79922	BENZOPYRANOBENZOFURANS	84871
AMIDES, 2-ETO- + 4-ISO-PR-	82818	BENZOLINDENACRIDINES	77331	BENZOPYRANOBENZOFURANS	84871
ANHYDRIDES, DI-NO ₂ -PH, DERIVS	82940	BENZOLINDENACRIDINES	79478	BENZOPYRANOBENZOFURANS	84871
ANHYDRIDES, 1,4-LABELED	85971	BENZOLINDENACRIDINES	84888	BENZOPYRANOBENZOFURANS	84871
ARYL ESTERS, TRI-CL-	74604	BENZOLINDENACRIDINES	84889	BENZOPYRANOBENZOFURANS	84871
AZIDO-, NO ₂ -	83931	BENZOLINDENACRIDINES	86284	BENZOPYRANOBENZOFURANS	84871
BENZYL ESTERS, D-18 LABELED	77473	BENZOLINDENACRIDINES	86285	BENZOPYRANOBENZOFURANS	84871
BENZYL ESTERS, PHOTOCHEM RXN	83581	BENZOLINDENACRIDINES	82971	BENZOPYRANOBENZOFURANS	84871
TRI-ET-AMINE	74505	BENZOLINDENACRIDINES	87317	BENZOPYRANOBENZOFURANS	84871
BZ-, PH-ACETIC ACID CONDENS	75010	BENZOLINDENACRIDINES	78439	BENZOPYRANOBENZOFURANS	84871
D-LABELED	74363	BENZOLINDENACRIDINES	74582	BENZOPYRANOBENZOFURANS	84871
DI-NO ₂ - REDUCTION	76505	BENZOLINDENACRIDINES	80053	BENZOPYRANOBENZOFURANS	84871
DI-TERT-BU-, SUBST PH ESTER	81830	BENZOLINDENACRIDINES	89354	BENZOPYRANOBENZOFURANS	84871
DI, PERFLUORHEXYLENE	80954	BENZOLINDENACRIDINES	82148	BENZOPYRANOBENZOFURANS	84871
ESTER	83099	BENZOLINDENACRIDINES	88201	BENZOPYRANOBENZOFURANS	84871
ESTER	81526	BENZOLINDENACRIDINES	86943	BENZOPYRANOBENZOFURANS	84871
ESTERS	87003	BENZOLINDENACRIDINES	78758	BENZOPYRANOBENZOFURANS	84871
ESTERS, ZN CONTG	80023	BENZOLINDENACRIDINES	88361	BENZOPYRANOBENZOFURANS	84871
ESTERS, 2-ALKOXY-4-	88982	BENZOLINDENACRIDINES	88599	BENZOPYRANOBENZOFURANS	84871
(ALKYLAMINOACYLAMINO)-	79970	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
ESTERS, 2-SH + 2-NH ₂ , CU, NI	89085	BENZOLINDENACRIDINES	78755	BENZOPYRANOBENZOFURANS	84871
COMPLEXES	88208	BENZOLINDENACRIDINES	76055	BENZOPYRANOBENZOFURANS	84871
ESTERS, 3,5-DI-NO ₂ -, SOLVOLYSES	82940	BENZOLINDENACRIDINES	78833	BENZOPYRANOBENZOFURANS	84871
ESTERS, 3,5-DI-NO ₂ -2-(OR 4)-SCN-	87523	BENZOLINDENACRIDINES	81171	BENZOPYRANOBENZOFURANS	84871
ESTERS, 4-(H-7-TRIMETHYLAmino)	78093	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
ESTERS, 4-ACETAMID-2-CL-	89086	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
ESTERS, 4-BENZYLIDENE-NH-	76437	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
ESTERS, 4-CL-, SOLVOLYSES	76395	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
ET-ME-MEO-PHENYL-SILYL	76395	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
ETO-CARBONYL-2,6-DI-MEO-	76395	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
ANHYDRIDE	76395	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
FLUORIDES, CL-TRI-F-	78965	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
GLYCOLYL HYDRAZIDE	89201	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
HO-	88035	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
HO-, I-	81786	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
HYDRAZIDES + HYDRAZONES	77392	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
METHANESULFONAMID-	81830	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
MONO- + DI-T-BU-, AMINO ESTERS	79297	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
NH ₂ -, TI-CL ₃ COMPLEXES	86223	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
ORGANOPHOSPHORUS SUBST	89292	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
ORTHODI-PH-PROSPHINO-, CU	84900	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
COMPLEXES	87408	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
ORTHODI-SUBST, H-BONDING	75607	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
P-OXY (S,SE,SO ₂)-8IS-	79297	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
PENTA-CL-, METAL SALTS	86223	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
PENTA-F-, DERIVS	86223	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
POLY-HO-	79844	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
SUBST	82301	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
SUBST, ADDN EWIS ACIDS	79238	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
TERT-BU-	79682	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
TETRAHEXYLAMMONIUM SALT	82892	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
TRI-ALKOXY	74858	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
2-(2-PH-ETHYL)-, ESTERS + ANALOGS	83171	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
2-(3-CL-4-ME-BZ)-, NITRATN	85460	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871
2-(3-PENTYLOXY)-	86750	BENZOLINDENACRIDINES	80542	BENZOPYRANOBENZOFURANS	84871

1,2,4-	-81070	IR-RH COMPLEXES	-78911	4-PH-O-A-ME-A-ET-	-83544
1,2,4-- RXN DIPEPTIDES	-77573	ME3SI SUBST	-73984	BENZYL CHLORIDES	-86569
1,2,4-- RXN PEPTIDES	-77574	2,4-DI-N02-CL-PH	-82666	MEO-(MES)- + BR- SUBST	-84399
1,2,4-- 1,1-DIOXIDE	-76595	1-PH-4,5,6,7-TETRA-F	-84113	POLYMERS	-87607
1,3,4-	-88530	2-(2'-HO-3-BUSCH2-5'-ME-PH)-, + SULFOXIDE + SULFONYL	-87663	2,6-DI-CL-	-85434
BENZOTHIADIAZOLES,		2-METEROCYCLO-	-77999	BENZYL HALIDES, POLY-ALKYL-	-89363
ALKOXY-, N02-	-84634	2-PH-	-73964	BENZYL KETONES, DI- + TRI-OH-MEO-	-75647
CHLORINATIN	-81288	2,4-DNP	-74604	PHENYL	
CL-METHYLATN	-81289	BENZOTRIAZOLES(1,2,3), 2-ARYL	-82986	BENZYLAMINES,	-79580
SUBST	-79165	BENZOTRIAZOLONAPHTHOTHIAZINES, ME DERIVS	-88179	D LABELED	-76120
5-AMINO	-74450	BENZOTRICYCLONONENES(4,2,1,0/2,5), TOSYLATES	-83991	DIALKYLAMINO-ET-	-79223
BENZOTHIADIAZOLESULFONIC ACIDS,		BENZOTRICYCLOCTENES(3,4)(3,2,1,0/2, 5), NMR	-75192	N-(A-ME-4-SUBST-BENZYLIDINE)-	-77882
OXIMINO	-88662	BENZOTRIFLUORIDES,	-86527	2-HALOETHYL-, D LABELED	-89745
BENZOTHIADIAZINES, 6-CL-7-HS03-1,1-DI-OXO	-89112	DI-NH2-	-75192	N-PHCH2-, D LABELED	-89160
BENZOTHIADIAZOLIUM SALTS, 1,3,2-	-77057	DI-NH2-, RXN KF	-86527	N-SUBST-	-79991
BENZOTHIADIAZOLIN-5-		SYN	-84363	N-SUBST-2-HO-, CU,NI,ZN COMPLEXES	-88197
ARYL-, PROPIONYL-	-84631	6-ME-, 4,6-DI-ME- + 4-ME-8,9-DI-	-86939	N,N,N-TRI-ME-, SALICYLATE	-81928
1,5-, 2,3-DI-H-6,7-	-77389		-79292	PHOSPHONO	-75007
5-PH-, SUBST	-82069	BENZOTROPONES	-85854	SN,TH,TI COMPLEXES	-78288
BENZOTHIADIPINONES	-74204	BENZOXADIAZOCINES, 2-OXO-4,1,5-	-76668	TRI-ME-	-76187
BENZOTHIADIPINONES,		BENZOXADIAZOLES(2,1,3), 4-COOH, 1-OXIDES	-74604	TRI-ME-	-76188
DERIVS	-87668	BENZOXANTHINES, RXNS	-88631	2-NH2-DI-BR-	-87712
2,3-DI-H-	-83512	BENZOXAPHOSPHAZOLES, 2-OXO-2-ALKOXY-	-83531	BENZYLIDENE CHLORIDES, 2,6-DI-CL-	-85434
BENZOTHIADIPINONES	-79598	BENZOXAPHOSPHOLES,		BENZYLIDENE KETONES, D-LABELED	-75083
BENZOTHIADIPINONES,		P-ALKOXY-	-86643	MASS SPECTRA	-89136
DERIVS	-88595	P-ALKOXY-, P-OXO-	-84215	BENZYLIDENECETONYL-, PHOTODIMERIZATN	-83610
OYES	-83938	P-ALKOXY-P-OXO-	-84215	BENZYLIDENES, A-CN-A-DI-BU-NH2	-86826
HYDROXAMIC ACID DERIVS	-82175	P-OXIDE	-86662	BENZYLLOXACETIMIDATES, ME	-75397
1,2-	-79051	ARYLOX-	-86662	BENZYLLOXACETIMIDES	-83530
1,4-	-79355	BENZOXATHIANS,		BENZYLPHOSPHONIC ACIDS	-83530
2-ALKOXY-ME-DI-H-	-84639	1,2 + 2,2-DIOXIDE	-87343	BENZYNES,	
2-IMINO-4-OXO-DI-H-	-85260	1,3-	-86616	PHOTOLYSIS 1,2-DI-I-ARENES	-82691
2-DIOXIDE	-74689	BENZOXATHIAZEPINES	-79997	ACTIVITY	-87245
3,1,2,4-4-THIENO-PENTA-H-2-	-80493	BENZOXATHIOLS	-79997	RXN DI-ME-SULFOXIDE	-83697
SPIROCYCLOHEXANE	-84685	BENZOXAZABORINES, 8-ARYL-	-86369	RXN TROPONE	-82922
4-THIO- + -OXO-1,2-DI-H-3,1-	-84685	BENZOXAZAPHOSPHORINANES, P-ALKOXY-	-84195	TETRA-F-, FROM TETRA-F-	-84113
7-DI-CL-3-OXO-DI-H-1,2,4-	-84687	BENZOXAZEPINES, ARYL-, PROPIONYL	-75783	TETRA-F-, RXN BENZENE HOMOLOGS	-79287
BENZOTHIADIZINIUM CPDS	-84404	BENZOXAZEPINES(1,3), 2-PH-	-75783	TETRA-F-, RXN SUBST BENZENES	-78261
BENZOTHIADIZINIUMS, 2-SUBST-1,4-	-85211	BENZOXAZETIDINONES,		TETRAHALO-, RXN BICYCLOHEPTA(2, 1,1)DIENE	-84193
BENZOTHIADIZINONES, 1,3,4,6-TETRA-H-CL-PH-, DERIVS	-87668	BIS(DIALKYLAMINO)-	-82558	TRI-F-	-82516
BENZOTHIADIZOLACRYLIC ACIDS, DI-F-	-87888	BENZOXAZIN-5-	-82558	4-CL-, RXN METHANOL	-75207
BENZOTHIADIZOLEBENZENES, HO-, NH2	-89258	DI-ME-	-75363	BERBAMINE, ALKALOID, SYN	-81247
BENZOTHIADIZOLEPROPIONIC ACIDS, DERIVS	-76065	GLYCOSIDE DERIV	-75363	BERBERIS AFRICANUM, ALKALOIDS	-81247
BENZOTHIADIZOLEPROPIONAMIDES, TETRA-F	-76065	1 DERIVS	-75168	BERBERIS THUNBERGII, ALKALOIDS	-81247
BENZOTHIADIZOLES,		N-OXIDE, FREE RADICAL	-86954	BERBERIS VULGARIS, ALKALOIDS	-81247
ALKOXY-, NH2-	-83212	2-O-GLUCOSYL + 2-HO-7-MEO-	-80049	BERBERUBINE, ALKALOID, SYN DERIVS	-84719
ALKYLTRIAZENYL	-84642	4(1H)-2-OXO-	-80290	BERBERINE, ALKALOID, SYN	-82072
ARYLAMINO	-83213	2-OXO-, RXNS	-87303	BERGAMOTENES, CIS-B-, SYN	-79531
ARYL SUBST	-89258	2-PH-4-OXO-3,1-	-81345	BERKEA ADLAMI, CONSTIT	-80090
ARYL-AZO-	-75164	2,3-, 3-SUBST-	-81345	BERYLLIUM, SYN, 2-LIMITATS	-85443
AZACYANINE	-84634	3-AMINO-, DERIVS	-81345	BERYLINUM SALTS	-82072
BENZIMIDAZOLE	-75165	3-HYDRAZINO-, SYN	-81345	BERGAMOTENES, CIS-B-, SYN	-79531
CYANINE	-83365	3-OXO- + THIOXO	-84685	BERKEA ADLAMI, CONSTIT	-80090
DERIVS	-84637	4-THIO- + -OXO-1,2-DI-H-3,1-	-81560	BERBERIS AFRICANUM, ALKALOIDS	-81247
DIALKYL-, DYES	-77154	6-AC-3,4-DI-H-3-ME-2H-1,4-	-85223	BERBERUBINE, ALKALOID, SYN DERIVS	-84719
DYES, RHODANINE	-87881	BENZOXAZINONES	-80483	BERBERINE, ALKALOID, SYN	-82072
FORMAZAN	-86684	POLYMERS	-89014	BERBERIS AFRICANUM, ALKALOIDS	-81247
FORMAZAN	-87109	POLYMERS	-87066	BERBERIS VULGARIS, ALKALOIDS	-81247
HYDRAZINO	-74454	TRIALKYL	-75419	BERBERUBINE, ALKALOID, SYN DERIVS	-84719
HYDROXYANINE	-87900	BENZOXAZOLECARBOXYLALDEHYDES	-74444	BERBERINE, ALKALOID, SYN	-82072
PER-F-ALKENE	-77902	BENZOXAZOLECARBOXYLAMIDES, 6-ALKOXY-	-81373	BERGAMOTENES, CIS-B-, SYN	-79531
PHOSPHAZO DERIVS	-74454	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERKEA ADLAMI, CONSTIT	-80090
PHthalimido-	-87260	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS AFRICANUM, ALKALOIDS	-81247
PYRIDINIUM CPDS	-87260	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS VULGARIS, ALKALOIDS	-81247
QUAT SALTS	-87260	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERUBINE, ALKALOID, SYN DERIVS	-84719
RXN CHLORO ACYLS	-88525	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERINE, ALKALOID, SYN	-82072
SCHIFF BASES	-88906	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERGAMOTENES, CIS-B-, SYN	-79531
SPIROPYRANYL-	-88906	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERKEA ADLAMI, CONSTIT	-80090
SUBST	-79165	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS AFRICANUM, ALKALOIDS	-81247
THIO-, CYANATION	-74213	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS VULGARIS, ALKALOIDS	-81247
VINYLTIO-, RXN	-75170	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERUBINE, ALKALOID, SYN DERIVS	-84719
2-(5-N02-FURYL-VINYL)-	-80411	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERINE, ALKALOID, SYN	-82072
2-ACYL-NH-6-F	-86003	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERGAMOTENES, CIS-B-, SYN	-79531
2-ALKYL- + 2-BENZYL-	-88915	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERKEA ADLAMI, CONSTIT	-80090
2-ALLOXY-	-88402	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS AFRICANUM, ALKALOIDS	-81247
2-HS-, + AU SALTS	-86217	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS VULGARIS, ALKALOIDS	-81247
2-MERCAPTO-, PT,PD,RD,RU,IR COMPLEXES	-86247	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERUBINE, ALKALOID, SYN DERIVS	-84719
2-MERCAPTO-, ZN COMPLEXES	-74506	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERINE, ALKALOID, SYN	-82072
2-NH2-	-83511	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERGAMOTENES, CIS-B-, SYN	-79531
2-NH2-HALO-SUBST	-74852	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERKEA ADLAMI, CONSTIT	-80090
2-SUBST	-85121	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS AFRICANUM, ALKALOIDS	-81247
2,4,6,7-TETRA-H-2-SUBST-	-85121	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS VULGARIS, ALKALOIDS	-81247
3-ME-2-OXO-2-PH-	-79014	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERUBINE, ALKALOID, SYN DERIVS	-84719
SULFONYLHYDRAZONES	-84637	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERINE, ALKALOID, SYN	-82072
7-ACYLTIO-	-75170	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERGAMOTENES, CIS-B-, SYN	-79531
BENZOTHIADIZOLESULFONIC ACIDS		BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERKEA ADLAMI, CONSTIT	-80090
BENZOTHIADIZOLINES,		BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS AFRICANUM, ALKALOIDS	-81247
2-ARYL-	-81243	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS VULGARIS, ALKALOIDS	-81247
2-CL-3C-	-87323	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERUBINE, ALKALOID, SYN DERIVS	-84719
BENZOTHIADIZOLIUM CPDS	-88915	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERINE, ALKALOID, SYN	-82072
BENZOTHIADIZOLINONES, 2-(4-ME2N-PH)-	-87655	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERGAMOTENES, CIS-B-, SYN	-79531
BENZOTHIADIZOLINONES	-74793	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERKEA ADLAMI, CONSTIT	-80090
BENZOTHIADIZOLINONES	-74793	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS AFRICANUM, ALKALOIDS	-81247
BENZOTHIADIZOLINONES	-74448	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS VULGARIS, ALKALOIDS	-81247
BENZOTHIADIZOLINONES	-88318	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERUBINE, ALKALOID, SYN DERIVS	-84719
BENZOTHIADIZOLINONES		BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERINE, ALKALOID, SYN	-82072
ALKYLAMINO	-81277	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERGAMOTENES, CIS-B-, SYN	-79531
ARYL-H-	-87840	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERKEA ADLAMI, CONSTIT	-80090
BENZOTHIADIPYRROLES, SYN	-74469	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS AFRICANUM, ALKALOIDS	-81247
BENZOTHIADIPINES, DI-H-, 4-CHO-5-CL	-77265	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS VULGARIS, ALKALOIDS	-81247
BENZOTHIADIPINONES, OXIME	-77615	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERUBINE, ALKALOID, SYN DERIVS	-84719
BENZOTHIADIPINONES	-77265	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERINE, ALKALOID, SYN	-82072
DI-H-, 4-CHO-5-CL-	-75117	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERGAMOTENES, CIS-B-, SYN	-79531
DIOXIDE	-77013	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERKEA ADLAMI, CONSTIT	-80090
OXO-, TETRAHYDRO-	-77013	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS AFRICANUM, ALKALOIDS	-81247
REAR-	-77013	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS VULGARIS, ALKALOIDS	-81247
BENZOTHIADIPINONES	-78216	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERUBINE, ALKALOID, SYN DERIVS	-84719
BENZOTHIADIPINONES		BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERINE, ALKALOID, SYN	-82072
ALKYL-, BU-	-77013	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERGAMOTENES, CIS-B-, SYN	-79531
DIOXO-, RXN DIAZONIUM CPDS	-82989	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERKEA ADLAMI, CONSTIT	-80090
HO-ACYL-	-74448	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS AFRICANUM, ALKALOIDS	-81247
S,S-DIOXIDE	-79528	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS VULGARIS, ALKALOIDS	-81247
SYN	-86610	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERUBINE, ALKALOID, SYN DERIVS	-84719
2-COOH-2,3-DI-H-, DIOXIDES	-81547	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERINE, ALKALOID, SYN	-82072
2-SUBST	-76634	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERGAMOTENES, CIS-B-, SYN	-79531
BENZOTHIADIPINONES(B)		BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERKEA ADLAMI, CONSTIT	-80090
BENZOTHIADIPINONES(B)		BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS AFRICANUM, ALKALOIDS	-81247
INDICOID	-88073	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS VULGARIS, ALKALOIDS	-81247
SYN	-74519	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERUBINE, ALKALOID, SYN DERIVS	-84719
TETRA-H-	-74894	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERINE, ALKALOID, SYN	-82072
2-COOH-	-87309	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERGAMOTENES, CIS-B-, SYN	-79531
2-COR-	-87268	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERKEA ADLAMI, CONSTIT	-80090
2-SUBST-, TAUTOMERISM	-88419	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS AFRICANUM, ALKALOIDS	-81247
3- + 4-MEO-	-81558	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS VULGARIS, ALKALOIDS	-81247
3-SUBST-5-HALO-	-89825	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERUBINE, ALKALOID, SYN DERIVS	-84719
3,5-DI-SUBST	-79066	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERINE, ALKALOID, SYN	-82072
4,5,6,7-TETRA-F-	-81705	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERGAMOTENES, CIS-B-, SYN	-79531
4,5,6,7-TETRA-F-3-SUBST	-79157	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERKEA ADLAMI, CONSTIT	-80090
BENZOTHIADIPINONES(B)		BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS AFRICANUM, ALKALOIDS	-81247
3-AMINO-ME-5-HO-	-88319	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS VULGARIS, ALKALOIDS	-81247
3-SUBST-	-88318	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERUBINE, ALKALOID, SYN DERIVS	-84719
4,5,6,7-TETRA-F-	-83381	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERINE, ALKALOID, SYN	-82072
BENZOTHIADIPYRANINDOLES(4,3-B)	-74792	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERGAMOTENES, CIS-B-, SYN	-79531
BENZOTHIADIPYRANINDOLES(2)(4,3-B), 5H-	-89332	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERKEA ADLAMI, CONSTIT	-80090
BENZOTHIADIPYRANS, ALKYL-, PERHYDRO-	-81274	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS AFRICANUM, ALKALOIDS	-81247
BENZOTHIADIPYRANS	-78216	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS VULGARIS, ALKALOIDS	-81247
BENZOTHIADIPYRANS	-78216	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERUBINE, ALKALOID, SYN DERIVS	-84719
BENZOTHIADIPYRANS	-78216	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERINE, ALKALOID, SYN	-82072
BENZOTHIADIPYRANS	-78216	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERGAMOTENES, CIS-B-, SYN	-79531
BENZOTHIADIPYRANS	-78216	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERKEA ADLAMI, CONSTIT	-80090
BENZOTHIADIPYRANS	-78216	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS AFRICANUM, ALKALOIDS	-81247
BENZOTHIADIPYRANS	-78216	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS VULGARIS, ALKALOIDS	-81247
BENZOTHIADIPYRANS	-78216	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERUBINE, ALKALOID, SYN DERIVS	-84719
BENZOTHIADIPYRANS	-78216	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERINE, ALKALOID, SYN	-82072
BENZOTHIADIPYRANS	-78216	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERGAMOTENES, CIS-B-, SYN	-79531
BENZOTHIADIPYRANS	-78216	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERKEA ADLAMI, CONSTIT	-80090
BENZOTHIADIPYRANS	-78216	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS AFRICANUM, ALKALOIDS	-81247
BENZOTHIADIPYRANS	-78216	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERIS VULGARIS, ALKALOIDS	-81247
BENZOTHIADIPYRANS	-78216	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERUBINE, ALKALOID, SYN DERIVS	-84719
BENZOTHIADIPYRANS	-78216	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERBERINE, ALKALOID, SYN	-82072
BENZOTHIADIPYRANS	-78216	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERGAMOTENES, CIS-B-, SYN	-79531
BENZOTHIADIPYRANS	-78216	BENZOXAZOLECARBOXYLIC ACIDS, 5-	-81805	BERKEA ADLAMI, CONSTIT	

7-SUBST	81768
7-DI-ME-, 1-D LABELED	82031
BICYCLOHEPTANES(3,1,1), OXO-TERT-BU- - DERIVS	86978
BICYCLOHEPTANES(3,2,0)	-
-	76738
-	87751
BICYCLOHEPTANES(3,2,0), MONOTERENOIDS	88555
2-ACETATE, 6 OR 7-D LABELED	88391
2(OR 3)-D-(3(OR 2)-ACO-	78379
BICYCLOHEPTANES(4,1,0),	-
SUBST-, LACTONE	80712
2-AC- PHOTO ISOMERIZN	82958
2-OXO-	78388
2-OXO-, ME SUBST	84143
BICYCLOHEPTANES(4,1,0), 7,7-DI-CL,	-
-	74884
BICYCLOHEPTANOLS(3,2,0), ME-, DEHYDRATION	76183
BICYCLOHEPTANONES	89170
BICYCLOHEPTANONES(2,2,1), SUBST-	78482
BICYCLOHEPTANONES(3,1,1), POLYALKYL	78809
BICYCLOHEPTANONES(3,2,0), POLYALKYL	78809
BICYCLOHEPTANONES(4,1,0),	-
PHOTO ISOMERIZATN	8917
BICYCLOHEPTENECARBOXYLALDEHYDES	75499
BICYCLOHEPTENECARBOXYLIC ACIDS,	-
HEXA-CL-	88117
BICYCLOHEPTENEDICARBOXYIMIDES, HEXA- CL-, N-ALKOXY	83205
BICYCLOHEPTENEDICARBOXYLIC ACIDS, ALKYL-	87142
HEXA-CL-ETHOCHM	83205
BICYCLOHEPTENEPROPYNOLS, SILYL-	81842
BICYCLOHEPTENES,	-
HALO-, VINYL ESTERS, COPOLYMER	84593
HEXA-CL-, PROPYNYL-	83204
HEXA-CL-SILYL-	81842
HEXA-H-BZ-	82574
H-ACETATE	75499
NO2-, ME3SI	77252
2-ARYLOXY, HEXA-CL	75141
5,6-DI-CN	74159
BICYCLOHEPTENES(2,2,1),	-
ADDN SULFINYLAMINES,	84405
ADDN SULFINYLANILINE	84404
ALCOHOLS + ESTERS	78075
ACETATE, N-ALKOXY	74077
POLYARYL 7-OXO-2-, REARR	86434
RXN DI-CL-CARBENE	81330
TETRA-F-	87521
ADDN N-CL-URETHAN	80223
2-OXO-ME-SUBST-, PHOTOCHEM REARR	80243
2,3-BIS(ETHYLENECARBOXY)-HEXA- CL-5-	83273
2,3-DI-CN, 3-DI-F-5-	79007
3-ER SULFINYL-, SUBST	85397
5-ARYL 7-OXO-2-, INTERCONVERN	86431
5-CL-5-CN + HEXA-CL	83522
HEXA-5-	75620
BICYCLOHEPTENES(3,1,1), TRI-ME-	83305
BICYCLOHEPTENES(3,2,0)	-
-	78379
-	84877
BICYCLOHEPTENES(3,2,0),	-
DERIVS	79151
HO-METHYL-, PHOTOCHEM	78571
POLYARYL 2-OXO-3-, REARR	86434
2-HAL-2-OXO-2-, INTERCONVERN	80223
6-OXO 7-HALO 7-ALKYL	88248
7-F 7-HALO 6-OXO-2-	82613
7-OXO-ME-SUBST	80243
BICYCLOHEPTENESULFONIC ACIDS, HEXA- CL-	76163
BICYCLOHEPTENONES	79572
BICYCLOHEPTENONES(3,2,0)	79205
BICYCLOHEPTYLIDENEHEXAMETHYLIMINIUM CPDS	78225
BICYCLOHEXADECANONES(9,4,1)	79513
BICYCLOHEXADIENES(2,2,0)	84874
BICYCLOHEXADIENES(2,2,0),	-
DIALHO-	87432
HEXA-ME-, CR-(CO) COMPLEXES	84451
HEXA-ME-2,5-, PD-(CL)2 COMPLEXES	86267
BICYCLOHEXANESULFONIC ACIDS	80627
BICYCLOHEXANES, ME SUBST	87006
BICYCLOHEXANES(2,1,1), PHOTOCHEM REARR	77211
PHOTOCHEM REARR	87008
BICYCLOHEXANES(2,2,0),	-
PHOTOCHEM REARR	79485
1,4-DICHLORO	75575
2-HAL + 2-OXO-	83440
4-CL-1-COOH	74786
BICYCLOHEXANES(3,1,0)	-
-	79536
-	85833
BICYCLOHEXANES(3,1,0),	-
SUBST	87747
TOS DERIVS, D LABELED	80395
TRI-ME-TRI-NO2	85519
1-DI-TERT-BU-6,6-SUBST-3-ENE-	-
2-OXO-	80066
2-BR-6,6-DI-PH-3-ONE	75220
2-OXO-	78388
2-OXO-, 5,6-DI-ARYL-	81458
2(3)-CL + 3-D LABELED	77074
3-COOH + 3-CHO	87359
3,3-DI-ME-2,4-DIOXO-	86963
6-CL	80660
6-HALO + 6,6-DI-HALO-	-
6-PIPERIDINO + 6,6-DI-	89369
PIPERIDINO	87385
5,6-DI-ME-4-ACOH-	74494
6,6-DI-ME-2-ENE	80074
BICYCLOHEXANOLS, STEREOCHEM	84816
BICYCLOHEXANOLS(2,2,0), SOLVOLYSIS	83439
BICYCLOHEXANONES(4,1,0)	-
PHOTOLYSIS PROD DI-PH-	-
CL-OMEXENONE	75075
SYN	77001
SYN	77002
SYN	77004
BICYCLOHEXENEDICARBOXYLIC ACIDS	77294
BICYCLOHEXENES, DIALKYL	84816
BICYCLOHEXENES(2,1,1), BENZO	75197
BICYCLOHEXENES(2,2,0), 5,6-DI-COOH, IMIDES	88177
BICYCLOHEXENES(3,1,0)	80174
BICYCLOHEXENES(3,1,0),	-
HEXA-ME-2-OXO-3-LABELED	80775
PENTA-ME-2-OXO-3-	81712
PHOTOLYSIS	74935
RXN HCL + DCL	77074
TRI-ARYL	74843
2-CL-AC-METHANOL	78473
2-OXO-6,6-DI-ARYL-	87742
6-(2-MEO-VINYL)	84129
6-CL-6-(4-CL-2-OXO-3-	83996
BICYCLOHEXENONES(3,1,0), 6,6-DI-PH, PHOTOLYSIS	75074
BICYCLOHEXENES(3,2,2), SYN + REARR	81017
BICYCLOHEXENES, 1-ME 7-OXO-	80525
BICYCLONONADIENES(5,2,0), 9,9-DI-PH-	-
2,8-DIOXO	

	78542
DEHYDRATION	79173
EICYCLONONANES(3.3.1),	89149
1-HO-6-ME-	-82480
DERIVS, SYN + RXNS	82325
METHYLENE	88192
2-BR-3-HO-	76214
2-PH-9-OXO-4-HO-4-COOH-	-86255
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G-, AACTANS, 4-ACNH-4-HO-	-80989
SYN	85837
BUTENOLIDES	
COMPLEXES	-79489
BUTENOLIDES:	
A, G-DI-SUBST-DELTA-A, B-	83908
SYN	78651
TRI-PH- + DERIVS	82380
2-ME-4-HO-3,4-TETRA-CH2-	-85289
4-BENZOFURYL-	79864
BUTENOL, 2-PH-, HALOGENATN	-82597
BUTENONES:	
ALKOXY-TRI-F-	82425
DIALKYL	-74178
DIARYL	86162
PH	-77003
PHENYL, AMINO-	74606
1-(2,4-DI-MEO-PH), PHOTO-	
2-ISO-PR-	80552
4,4-DI-CL-	-87304
BUTENYLAMINES:	
CL-FURYL-DIALKYL-	76153
DI-CL-TOS-	80797
DIALKYL-	-84974
DI-PERIDINO-	85955
BUTENYNES:	
ALKYLTHIO-SILYL-	-83716
ARYL-	85580
DERIVS	-85530
DIALKYLAMINO	79229
NMR	-74170
RXN	85830
RXN	-76190
RXN FURANONE	89342
TETRA-F-	78300
BUTENYLAMINES:	
DI-ET-	-76165
N,N-DIALKYL-, RXN	75145
TRIALKYL-SILYL	-76426
BUTOXIDES, AL-BR-(ACO) COMPLEXES	78756
BUTYL ETHERS, ARYL TERT-	-88308
BUTYLAMINES:	
BENZYL- + BENZYLIDENE-	84750
CN-ET-, FURYL	-74470
D-8-PH-	74177
TETRA-CL-TOS-	-80797
2-HO-2-PH-	88250
BUTYLENES, ISO-, COPOLYMER	
HEXADIENES	-84596
BUTYLIMINES, ARYL-PH KETONE-	86826

BUTYNYL DIOLS:		
CL-ET		74394
CL-PHO-		-79218
DIALKYL-		80852
POLYARYL		-78806
VINYL ETHER		77022
BUTYNES:		
ALKYL-, PHO-PH-		-82422
CN-ETO-, RXN		81058
DI-GLYCIDYLOXY-		-83209
HEXA-F-, TETRA-F-ALLENE,		
CONDENS		75394
RXN SECONDARY AMINES		-74170
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HYDROGENATN		85283
1-OL-2-		-75452
1,1-DI-SUBST-1-HO-2-		88015
2-ME-2-HO-3-, CYCLIZATN		-81698
2-ME-2-HO-3-, CYCLIZATN		81699
3-OXO-, ALKYL DERIVS		-84229
4-PH-1-YL-3-		80791
BUTYNOIC ACIDS:		
ESTERS, HALO-, RXN AMINES		-86123
ESTERS, 2-HALO-		84702
SUBST		-84846
BUTYNOLDS:		
DIALKYL, ISOMERIZATION		74178
PD COMPLEXES		-75872
RXN		76181
BUTYNYL AMINES, ALKYL-CYCLOHEXYL-		-80191
BUTYNYLAMINES, TRIALKYLSILYL-		81871
BUTYRALDEHYDES, ARYL-		-84966
BUTYRAMIDES, BIS-A-HO-A-PH-, CU		
COMPLEXES		77517
BUTYRANILIDES, VINYLLOXY-		-89195
BUTYRIC ACID HYDRAZIDES, G-		
BENZYLAMINO		75595
BUTYRIC ACIDS:		
A-BENZAMIDO-G-SULFAMOYL		-75696
A-HYDRAZINO-, DERIVS		87670
A-PH-		-79867
ACYL-NH-PH		81796
ALKYL-PHO-		-80199
ALPHA-ALCOXO-, 4,4-SUBST		73902
ARYL-, DERIVS		-80031
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ESTERS		-77145
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CYCLIZATN		89095
ESTERS, BIS-ALKYLMERCAPTO-		-78810
ESTERS, G-(3-PYRIDYL)-, C-14		
LABELED		88955
ESTERS, W-SILYL-		-81902
ESTERS, 2 + 2,4-HO-2-PH-		76648
ESTERS, 2-NO2-3-HO-		-83523
FLUORIDES, A-A-DI-TRI-F-ME-		73929
G-(5-NAPHTHOSYRIL)-		-87286
G-NH2-A-F-		79448
HO-MERCAPTOETHYLIDENE-, SUBST		-85538
MERCAPTO-		77013
PEROXY ESTERS		74131
THIENOL-		81166
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2-HALO-, ESTERS		82852
2-HALO-, CYCLOHEXYL-		79581
2-HO(NH2)-4-ACO-, C-14 LABELED		87641
2-ISO-PR-2,3-DI-HO-		-84081
2-NH2-3-NHME-, DIAStereoisomers		81432
2,3-EPOXY		74312
2,4-DI-HO-2-		85392
3-HO-, C-14 + T LABELED		-87642
3-HO-, DERIVS		78000
3-HO-, TRI-CL-		-82852
3-ME-4-TRI-NO2-, DERIVS		84326
3,3-DI-ME-2-HO-, OPT ACT		-82735
3,4-SUBST-, LACTONE		88247
4-(2-ET-4-ANISYL)-, ME ESTERS		-88932
CYCLIZATN		79459
4-BR-4,4-DI-NO2-, RXN HCHO		-87957
4-CH3-3,3-DI-(COOET)		73992
4-COOH-PH ESTERS		-84008
4-MEO-, C-14 LABELED		85282
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4-NH2-, C-14 LABELED		76656
BUTYRIMIDIC ACIDS, ALKYL ESTERS,		
NO2-		-82744
BUTYROLACTAMS:		
ALCAPLEX, CO, CU, FE, MG, MN, NI, ZN		84577
N-ME-GAMMA-, NONTRANSITION METAL		
COMPLEXES		78135
3-PH-		-79272
BUTYROLACTONES:		
A-HO-		79366
ARYL-ETHYLIDENE		-80105
B-HALO-G		80160
G-, A-CARBAMOYL-NH-		-79024
G-RO-		84253
G-SUBST-A-COOET		-80044
MERCAPTO-ETHYLIDENE-SUBST		85538
TETRA-H-2-THIENYLIDENE-DI-THIO-		-80346
3-MORPHOLINO		8334
4,5-DI-SUBST-		-75840
BUTYRONITRILES:		
ALKOXY- ME-, PH-		-84822
ALKYL-PH-		76722
B-HO-G-RO-		-84253
PHOSPHINOTHIOL		79911
4-MEO-, C-14 LABELED		-85282
BUTYROPHENONES:		
A-FORMYL, DIMER		74477
A-3-DI-BR-B-ME		-88175
G-OBOS-, SOL POLYS		85687
W-AZABICYCLIC		-84276
4-NH2		74544
BUXACEAE, ALKALOIDS		-80745
BUXACIDINET, BUXUS SEMPERVIRENS		
ALKALOID		80917
BUXANDRINE, ALKALOID		-89147
BUXANINE, ALKALOID		77670
BUXARIN, ALKALOID		-76109
BUXATINE, BUXUS SEMPERVIRENS		
ALKALOID, STRUCT		82600
BUXENONE, ALKALOID		-76109
BUXERIDINE, BUXUS SEMPERVIRENS		
ALKALOID		80917
BUXIDIENE, ALKALOID		-80745
BUXIDINE,		
ALKALOID		77670
ALKALOID		-80745
ALKALOID		89147
BUXUS BALEARICA, ALKALOIDS		-77000
BUXUS KOREANA, ALKALOIDS		74797
BUXUS SERRATA, BUXUS L, ALKALOIDS		-76109
BUXUS SEMPERVIRENS,		
ALKALOIDS		76109
ALKALOIDS		-80917
ALKALOIDS		82600
ALKALOIDS		-80849
CONSTIT		77670
CADAVERINES, 2-HO-, ENZYMATIC OXIDN		-80156
CADINENOLS, STRUCT		85071
CAERULEIN,		
DECAPEPTIDE		-87595
SYN		87594
CAERULOMYCIN, STRUCT + DERIVS		-83706
CAESALINIA, BREVIOLIA,		
BREVIOLAGIN		85791
BREVIOLAGIN 2		-85792
CAFFEIC ACIDS, 2-C-14 LABELED		86770
CAFFEINES,		
ALKYL DERIVS		-84089
ALKYL		77670

8-ALKOXY	-87955	2- NMR	-80785	CARBONIDES, STABLE	77438
CAGE CPDS	84166	4- CONFG	80786	CARBIDES	
CAGE CPDS		CARBANONES	-76729	AL-LARE EARTHS	-80815
ADDN PROPONE + CYCLOHEPTATRIENE	-80145	CARBANONES		CE	78712
HEPTACYCLOTETRADECANE	89145	2- NMR	80785	GO,LA,ND,SM-OXY-	-83949
HEXACYCLOODECAN-4-ONES	-77079	4- CONFG	-80786	NARE EARTH-BORIDE	-88569
MUNDBENZOID, SYN	74780	CARBANATES		RU-(CO)14-ARENE COMPLEXES	-88020
MULTIACRYLIC BENZENOID	-77905		79718	SI-TI COMPLEXES	-79086
PENTABENZENOID	77904		-85056	TRANS METAL COMPLEXES	82350
SYN	-88377	CARBANATES		CARBALANINES, SYN	-84645
TRIPLY BRIDGED DIBENZENOID	77903	ACETYLENIC	76687	CARBINOLS	
CALAMEND, TERPEN	-79605	8-HALO-ALKYLIDENE-BIS-BENZYL	-77048	ACETYLENE, RXN VINYL ETHERS	83366
CALCIUM ALUMINUM SULFATES		CLCS, DERIVS	87426	ALKYL, FE, MN, MO, W COMPLEXES	-79464
ETTRINGITE	77561	CYCLIZATION	-76373	AMINO-PH- DIAZOTIZED	75454
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CALDORIONIN		COMPLEXES	80446	ARYL CF3-O2NCF2-	82210
BR ANAL	83147	DITHIO-, MO COMPLEXES	-81530	ARYL STYRYL	7652
NEW SYN	74686	ETHYLENE POLYMERS	-76704	BIPHENYLENE-DI-PH-BIS-	80653
CALENDIC ACIDS, SYN	82414	ISO-BU N-CL-ET-N-NITROSO-	78417	BIS-PENTA-F-PH-	-78372
CALIPTERYXIN	-78403	MONO-THIO- + ET-DITHIO-, NMR	75757	BUTYNE + PROPYNE	88015
CALYCARP, CANDICANS, DITERPENE	82845	N-ME, ARYL ESTERS	79262	CYCLO-PR-PH-	79362
CALLICARP, DITERPENE	-82845	N-ME-HALO, N-NITROSO DERIVS	78106	CYCLOPENTYL	-86064
CALLICHLIA SUBSESSILIS, ALKALOIDS	88895	N,N-ME-	81652	FERROCENES	77093
CALLICHLIA, ALKALOID	-88895	NET2-DI-THIO- + NME2-DI-THIO-	79937	ISOPHENYLETHENYL, DIMERIZATN	-87932
CALOPHYLLOIDES, C-14 LABELED	80699	NO2-PH-N-ME- + N,N-DI-ME-, SUBST	75204	NO2-BENZYL, PH-	-83185
CALOPHYLLUM APETALUM		PHOTOACRYLATE	78227	PHENYLENE-DI-PH-BIS-	80654
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COUMARINS	89141	POLYMER	78727	TETRA-H-FURYL	-86116
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CALOPHYLLUM SCRIBITIFOLIUM		TRI-LABELED CHLORPHENESIN	76687	TRI-ARYL-, C-13 + D LABELED	81492
XANTHONES	81691	TRI-CL-PROPIONITRILE	-85081	TRI-PH-, 4-NH2 DERIVS	-88902
CALOPHYLLUM TONENTOSUM, COUMARINS	-84181	1,1-DIARYL-2-PROPYNYL-	76687	TRI-PH-	82901
CALORIGENIC ACTIVITY	74523	ET + CH3 BUTNYL-	-81792	TRIS-PENTA-F-PH-	-84673
CALYCANTHACEAE, ALKALOIDS	-85925	CARBANIC ACIDS		2-PH- TRI-ARYL-	81750
CALYCANTHINES, DEGRADATN	83816	ALKYL-, PHENOTHIAZINYL-	84640	CARBODIIMIDES	-86163
CALYCOTONINE, RELATED CPDS	-88731	ALKYL-PHO-AC-	-80198	ALKYLSULFONYL	75331
CALYCOTONINES, N-SUBST	77581	AZIDES, ACYL-	77582	BIS- (TRI-ME-SII)-	-89091
CAMELLIA JAPONICA		CATANES, HO-ETHYL	-79785	BIS-CF3-	-78518
CONSTIT	-79483	DIALKYL-, DITHIO-	84967	BIS-NE3SI	85757
CONSTIT	79484	DITHIO-DI-ALKYL (ALKYL ARYL)-		DI-ALKYL + DI-ARYL-, SYN	-82344
CAMELLIA SASANQUA		AG, AU, PD SALTS	-86217	DI-F-HOSPHORYL- TRI-ME-SI-	-87355
CONSTIT	-79138	ESTERS	76742	DICYCLOPENTYL	75683
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TRITERPENES	-80152	ESTERS + ALKOXY	78168	N-N'-DI-SUBST	79247
TRITERPENOID, D LABELED	87388	ESTERS, DI-ME-	76389	POLYPHOLIN CATALYSTS	-74944
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TRITERPENOID, D LABELED	87388	ESTERS, N-ME-N-B-CN-ET-DITHIO-	77536	RXN PHENOLS	-79841
CAMELLIA GENSINS		ESTERS, NMR	79495	RXN SULFOXIDE	82899
STRUCT	79483	ESTERS, SQUINOLYL	-76025	CARBOHYDRATES	
STRUCT	79484	1-CYCONTING	79247	A-D-ALTRIO + GLUCOPYRANOSIDES	75778
TRITERPENES	-80152	ESTERS, 1-HO-ET-(6-NH2-HEXANE)-	-87602	A-D-MANNOSIDES	-83580
CAMMACONINE, ALKALOID	82972	ESTERS, 1,3-DIOXOLANE-2-	77394	ACETONATED SORBOPIRANOSIDES	87611
CAMPESTEROLS, STEROIDS	7804	ESTERS, 3,4,5-TRI-MEO-PH-	-8439	ACETONATED SORBOPIRANOSIDES	84526
CAMPHANECARBOXYLIC ACIDS, ISOMERS	89200	ET ESTER	73960	ACYCLIC MONOTHIOACETALS	84526
CAMPHANES, STEREOCHEM	-79865	HG CONTNG	-87431	ACYLGALUCOSIDES	-83326
CAMPHANES		N-AC	74487	ALDONIC ACIDS	74286
ADDN DICHLOROCARBENE	82954	N-ARYL-SO2-	-88214	ALDONIC ACIDS	77744
CONDENS, GUAIACOL	76175	N-ARYL-SO2-PH-, 8,8-B-TRI-CL-		ALDOPIRANOSIDES	88431
RXN ALDEHYDES	87232	TERT-BU ESTERS	88279	ALLYL ETHER PROTECTING GROUP	-81005
SUBST VINYL ETHERS	-85736	N-ME-, ARYL ESTER	-75693	ALLYL ETHER DERIVS, MASS SPECTRA	-83499
SULTONE, STRUCT	84891	N-ME-, 2-ME-, 5-D-ME-3- OR 6-D-		AMINO SUGARS	83490
1-NO2	-76414	GLUCOPYRANOSYL-PH ESTER	85303	AMINO-	-87493
1-SUBST-	85014	N,N-BIS-2-CL-PR-	-81172	AMINOACYLGLUCOSAMINES	-77240
8-MEO-ME-	-78788	N,N-DI-ET-, ALKYL ESTERS	83356	AMINODESOXYGALACTOSIDES	76017
CAMPHENILONES, CLEAVAGE	78364	PHENYLZOPHENE ESTERS	77350	AMINOGLUCONIC ACID DERIV	-75733
CAMPHENONIC ACIDS, RXN	-76414	PIPERAZINE	-84813	AMINOHEXOSES	75188
CAMPHIDINES, N-NITROSO + -CSSME	79588	POLYSACCHARIDES	87661	ANGOLAMYCIN	-75275
CAMPHOLANIC ACIDS, ESTERS	79714	RXN PHOSPHOROTHIOLIC ACID	-89024	ANHYDRO	-84426
CAMPHOR		TRITYL ESTERS	-79785	ANHYDRO-HEXOPYRANOSULOSIDES	84426
DI-METHYL KETAL, D-EXCHANGE	-75073	4-F-PH ESTERS, N,N-DI-ME-	77476	ANHYDRO-HEXOPYRANOSULOSIDES	84426
HYDROXYMETHYLENE-, CO, CR		CARBANAL HYDROXAMIC ACIDS		ARABINOFURANOSYL-5-F-CYTOSINE	80929
COMPLEXES	75367	CARBANAL CHLORIDES, DI-ME-, RXN DI-		ARABINOFURANOSYLADENINE	74222
3-CHOH	-79886	PH ETHERS, SULFIDES, SELENIDES	79297	ARABINOSE-ME-ETHERS, DERIVS	-78384
CAMPHORIC ANHYDRIDES, A-B-, REARR	83417	CARBANYLPHOSPHONATES, N-SUBST	74728	ARABINOSE, RXN PHOSPHORANE	85587
CAMPORS		CARBANYLSULFIDES	-75642	BENZYL KETOSIDES	-77713
CARVONE, D LABELED	76951	CARBANILIC ACIDS, ISO-PR ESTERS, C-	88581	BENZYLIDENE HEXOSIDES	-73553
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OXIME, PYROLYSIS	85826	CARBAPHOSPHORANES, 1,2- + 1,7-	88387	CELLULOSE SYN	89358
THIOANIDIO KETONES	-89379	CARBAPIC ACIDS		CEREBROSIDE CONSTIT	-81993
TOSYLHYDRAZONE	86352	DI-THIO + DI-SELENO	-82742	CHITOLOSIDES, N-AC-B-D- OR S-	87564
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CAMPORSULFONAMIDES, N-CL-, ARYL +		CARBAZOLECARBOXYLIC ACIDS, N-ALKYL	74468	CL-AC GLUCOSIDES	-86481
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CAMPORSULFONIC ACIDS, PT COMPLEXES	88260	ALKYL-, ARYL-HG-	-87143	CO COMPLEXES	79539
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CANCEROSTATIC ACTIVITY, POTENTIAL	78681	N-CARBOXY-ME-	84655	CONFIG AMINO SUGARS	87451
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CANDOLLEIN, ALKALOID	-87691	RXN	74457	2,4-DNP, TRI-AC DERIV	-82032
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SYN	79253	TETRA-F-TETRA-H-	-86671	DI-TSIS-XYLITOLS	87633
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TETRA-H	86076	DERIVS	87398	E COLI K-ANTIGENS	7744
TETRA-H	-86077	4,4-METHYLENEBIS-1,1-DI-ET-	-75188	E DIFFUSO + CUSPIDATUM	-86170
TETRAHYDRO, HASHISH	75624	4,4-ET-HEXA-H-, 9-AC + 9-FORMYL	83246	ENZYMATIC HYDROLYSIS	75285
CANDOPHYLLAL, TRITERPENE	-79597	9-(A-HALO-ET)-	-75496	EPOXY-, FORMYLATN	-79470
CANDOPHYLLIC ACID, TRITERPENE	-79597	9-(A-HALO-ET)-	82309	ESTER CHAIN EXTENSION	74666
CANDOPHYLLIC ACID, TRITERPENE	75352	9-ARYL	-84237	ET-TRIBENZYL-GLUCOFURANOSIDE	-78083
CANTHARELLUS TUBAFORMIS		9-ARYL	-84237	ETHYLENEIMINOMANNITOLS	86697
CAROTENOIDS	-83785	CARBAZONES, PYRROLINYL-	-88054	ET-ACETAMIDIUM FLUOROBORATES	-80686
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AC-, ETO-	78318	ADDN, HEXENYNE	74896	FRUCTOSE DERIVS	78458
ACRYLIC ACID COPOLYMERS	-76375	ADDN TO POLYISOPRENES		FUCOSE, C-14 LABELED	-82799
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CN-, EPOXY-	89197	AMINO-, CR-(CO)5 COMPLEXES	-81979		
E-NH2-A-F	79448	B-ALKOXYALKYL	82554		
ESTERS, 8-KETO-	77963	BIS(PH-THIO)	-86573		
UREIDO, SUBST	-78427	CF3-, RXN BUTENES	80660		
6-[1-ME-3-INDULYL]-	85072	CL-F-, RXN	-82644		
6-NO2-, ESTERS	83458	CR CARBONYL COMPLEXES	75740		
CAPROLACTAMS		CRISOTRILE COMPLEXES	89023		
COPOLYMER ME-CAPROLACTAM	85652	CR,MN,MO,W COMPLEXES	84441		
DERIVS	-77478	CYCLOPROPYLCARBINYL	74023		
N-CARBAMOYL, SUBST	78691	DI-CL-, ADDN ENOL-AC	8037		
N,N-CARBAMOYL, SUBST	-78427	DI-CL-, ADDN RXNS	89395		
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POLYMER	-77636	DI-CL-, BOND INSERTN	-86074		
POLYMERS	82092	DI-CL-, RXN ALKYLAMINES	78182		
SWGLA COMPLEXES	-81120	DI-CL-, RXN ALKYLAMINES	80661		
THIO-VINYL DERIVS	87094	DI-COME-, RXN OLEFINS	-80229		
CAPROLACTONES		DI-FALG-, RXN OLEFINS	86407		
ARYL-METHYLENE	-80105	DI-HALO-, RXN STYRENES	78829		
ME-, POLYMERS	89355	DIALO-	78366		
POLYMER + COPOLYMER STYRENE	-89356	ETO-CARBONYL IODO-	-77176		
ACIDIC ACIDS	86864	ETO-CO-TRI-PH-SN/TRI-ME-SI	-89527		
AC-		F- INSERTION RXNS	80238		
OXO-	-79912	FORMYL	-89361		
TRIDECA-F-	77981	H2N-CN-	78857		
CARABRONE, SYN	-89712	PHENYLCHANO-	85548		
CARALLUMA DALZIELII, STEROIDS	80658	RXN	-80482		
CARANOLIS	-76729	RXN ENOL ETHERS ENYNE	80183		
CARANES		RXN,DIENE DIYNE ENYNE			
HO- + NH2- CONFG	82962	CARBENICILLIN, SEMISYNTHETIC	-83947		
OXO-HO- SUBST	-80278	PENICILLIN	87183		
REARR, CYCLOPROPYL PARTICIPATION	75078	CARBENOID RXN, SALT EFFECT	-83217		
2,3-EPOXY-	-76729				
5-OXO- + 5-HO-, CONFG	85212				
CARANINE					
ALKALOID, T LABELED	-87754				
CONFG	75793				
CARANOLS					

GALACTOPYRANOSIDES	-87995	RIBO- + XYLOFURANOSIDES	82461	CARBONIUM IONS.	86617
GALACTOPYRANOSIDE CARBONATE	89157	RIBOFURANOSYL PYRIDINIUM	-86487	ALKYL	-86653
GALACTOPYRANOSIDES	-83026	BROMIDES	74747	BIPHENYLENE-DI-PH-BIS-CARBINOL	80655
GALACTOSE	81823	RIBOFURANOSYL CONTRACT	-82530	BIS-ALKYLENE-DIOXOLENIUM	-75082
GALACTOSE DERIVS	-88021	RING CONTRACT	79982	CYCLO-PR-ME, STRUCT	-88935
GALACTIC ACIDS, CONDENSATN	75125	RXN ARYLHYDRAZINES	-88540	DI-ME + PH-ME-F	83216
HYDRAZINES	-87833	RXN CYANIDE	79819	MONO- + DI-, 1,3-DIKETONES	-80654
GLUCITOL POLYMERS	79146	RXN HNC5	79138	PHENYLENE-DI-PH-BIS-CARBINOL	84847
GLUCO- + ALLOPYRANOSIDES, SUBST	-85870	SACCHARINIC ACIDS	-81104	REARR	84845
GLUCO- + MANNOPYRANOSIDE DERIVS	-82471	SASANGUIN	-86169	REARR	79725
GLUCOFURANOSIDES	-75025	SEKURIDABIOSIDE	77382	STABLE	80337
GLUCOFURANURONIC ACID DERIVS	79788	SHIGELLA SIDE CHAINS	85536	THF POLYMERIZATN	79810
GLUCOHEPTURONITRILES	-86801	SORBOFURANOSIDE DERIVS	-89038	CARBON DIOXIDE CPDS	-83704
GLUCONIC + XYLONIC ACIDS,	74746	SORBOPYRANOSIDE DERIVS	-89038	CARBONYL CPDS.	88926
ISOPROPYLIDENE DERIVS	-87556	SORBOSE DERIVS	-89038	A-ETHYLENE, AZINE DERIVS	81749
GLUCOPYRANOSIDES	77889	SORBOSYL THYMINE	-79424	ADDN F	88033
GLUCOPYRANOSIDES +	-80352	SPINASTEROL GLUCOSIDES	-72880	AROMATIC, RH-HAL-PHP COMPLEXES	82360
GALACTOPYRANOSIDES	-80352	STRUCT + ACTIVITY	-89273	B-POLY	82539
GLUCOPYRANOSIDES	-80352	SUBST DI-NH2-INOSITOLS	-79424	CF3-A,8-UNSAT	-82873
GLUCOPYRANOSIDES	-80352	SUBST GLUCOHEPTULOSIDES	-79424	CO COMPLEXES	88549
GLUCOPYRANOSIDES	-80352	TRIAZOLE NITRILES	-80078	CO-ALUMI COMPLEXES	-88309
GLUCOPYRANOSIDES +	-89165	SUBST-GLUCOPYRANOSYL	74633	CO-FE, RXN CYCLOPROPENONES	-88309
GLUCOFURANOSIDES	89390	SULFATE ETHERS	-88737	CO,FE-(ALKYL-LVB GROUP)	-88309
GLUCOFURANOSIDE ACIDS	-82838	SYN D-GULOSE	-86584	CO COMPLEXES	88490
GLUCOPYRANOSIDIC ACIDS	83679	SYNOSIDE	78158	CO,FE-ALUMI COMPLEXES	88490
GLUCOPYRANOSYL BROMIDES, C-14	-85776	T LABELED THIOGLUCOSAMINES	-85280	CO,FE-ALUMI COMPLEXES	88490
LABELED	-85776	TETROSES	-85281	CO,FE-ALUMI COMPLEXES	88490
GLUCOPYRANOSYL DISACCHARIDES	79739	THEOPHYLLINYL-	81652	CO,FE-ALUMI COMPLEXES	88490
GLUCOPYRANOSYL GLUCOPYRANOSIDES	-79537	THIAZOLIDINE THIONE	-77219	CO,FE-ALUMI COMPLEXES	88490
GLUCOSAMINE DERIVS	84435	THIO-	83768	CONDENSATION HYDRAZINES	89402
GLUCOSAMINE DERIVS	-87687	THIO-SUGARS	83768	CONDENSATION MENTHOFURANS	-77871
GLUCOSAMINE DISACCHARIDES	76925	THIO-SUGARS	83768	CR-PSEUDOHALIDE	77529
GLUCOSANS	-80954	THIO-SUGARS	83768	CR,MO,W-MN,RE-(ET)4 COMPLEXES	-89345
GLUCOSE + MANNOSE	87198	THIO-SUGARS	83768	CR,MO,W-MN,RE-(ET)4 COMPLEXES	-89345
GLUCOSE + RHAMNOSIDE ESTERS	-76633	THIOGLUCOSIDES	80269	FE-CYCLOHEXA-(OR HEPTA-) DIENE	86334
GLUCOSE PHOSPHATES	84831	THIOGLUCOSIDES	80269	FE-MERCAPTOIDE COMPLEXES	-83086
GLUCOSIDES	81647	THIOGLUCOSIDES	80269	FE-SN	80449
GLUCOSIDE ANOMERIZATN	-82847	THIOGLUCOSIDES	80269	FE-SN	80449
GLUCOSIDES, NEOMESPERIDIOSIDES	81718	THIOGLUCOSIDES	80269	FE-SN	80449
GLUCOSIDES, NMR	-86680	THIOGLUCOSIDES	80269	FE-SN	80449
GLUCOSIDES, PYRANOSIDES +	83023	THIOGLUCOSIDES	80269	FE-SN	80449
RHAMNOSIDES	83023	THIOGLUCOSIDES	80269	FE-SN	80449
GLUCOSIDURONIC ACID	83023	THIOGLUCOSIDES	80269	FE-SN	80449
GLUCOSE DERIVS	83023	THIOGLUCOSIDES	80269	FE-SN	80449
GLUCOSYLUREAS	83023	THIOGLUCOSIDES	80269	FE-SN	80449
GLUCURONIC ACID-GAL LINKAGE	-79256	THIOGLUCOSIDES	80269	FE-SN	80449
GLUCURONIC ACID, LIPID	85470	THIOGLUCOSIDES	80269	FE-SN	80449
GLYCOSIDES	-84532	THIOGLUCOSIDES	80269	FE-SN	80449
GLYCALS	78581	THIOGLUCOSIDES	80269	FE-SN	80449
GLYCERALDI-HO-ACETONE RXN	-81006	THIOGLUCOSIDES	80269	FE-SN	80449
GLYCEROPENTOFURANOSIDES	80277	THIOGLUCOSIDES	80269	FE-SN	80449
GLYCOLIPIDS	-83203	THIOGLUCOSIDES	80269	FE-SN	80449
GLYCOPYRANOSIDES, BENZOYLATN	79010	THIOGLUCOSIDES	80269	FE-SN	80449
GLUCOSAMINES	-89142	THIOGLUCOSIDES	80269	FE-SN	80449
HEPTULOSES	83700	THIOGLUCOSIDES	80269	FE-SN	80449
HEPTULOSES, OCTULOSES +	-86946	THIOGLUCOSIDES	80269	FE-SN	80449
THREITOLS	79440	THIOGLUCOSIDES	80269	FE-SN	80449
HESPERETIN-7-GLUCOSIDE	-86315	THIOGLUCOSIDES	80269	FE-SN	80449
HEXOPYRANOSIDES	80626	THIOGLUCOSIDES	80269	FE-SN	80449
HEXOSE ACETALS + THIOACETALS	-88848	THIOGLUCOSIDES	80269	FE-SN	80449
HEXOSES, T-LABELED	82423	THIOGLUCOSIDES	80269	FE-SN	80449
HOMOSERINES	-82838	THIOGLUCOSIDES	80269	FE-SN	80449
HYDROMYCIN CONSTIT	77648	THIOGLUCOSIDES	80269	FE-SN	80449
1-PR-GLUCOSIDES	-79545	THIOGLUCOSIDES	80269	FE-SN	80449
IDESA POLYCARPA CONSTIT	77677	THIOGLUCOSIDES	80269	FE-SN	80449
IDAZOLINE DERIVS	-83582	THIOGLUCOSIDES	80269	FE-SN	80449
INOSIDAMINES	85605	THIOGLUCOSIDES	80269	FE-SN	80449
INOSIDAMINES + TETRAMINES	-79390	THIOGLUCOSIDES	80269	FE-SN	80449
INOSITOL DERIVS	88200	THIOGLUCOSIDES	80269	FE-SN	80449
INOSITOLS, RXNS	-85600	THIOGLUCOSIDES	80269	FE-SN	80449
ISOGALACTOSIDES	76911	THIOGLUCOSIDES	80269	FE-SN	80449
ISOGALACTONIC GLYCOSIDES	-79561	THIOGLUCOSIDES	80269	FE-SN	80449
ISOPYRANOSIDES	79440	THIOGLUCOSIDES	80269	FE-SN	80449
KAEHFEROL-3-ROBINOSIDES	-79401	THIOGLUCOSIDES	80269	FE-SN	80449
KONDURANGAMINES A + C	85153	THIOGLUCOSIDES	80269	FE-SN	80449
L-XYLOFURANOSIDES	-80921	THIOGLUCOSIDES	80269	FE-SN	80449
L-RHAMNOSIDE DERIVS	82366	THIOGLUCOSIDES	80269	FE-SN	80449
LABIOSE SYN	-80921	THIOGLUCOSIDES	80269	FE-SN	80449
LE(1B)-ACTIVE GLUCOSACCHARIDES	-81763	THIOGLUCOSIDES	80269	FE-SN	80449
LIGNIN FORMING GLUCOSIDES	76011	THIOGLUCOSIDES	80269	FE-SN	80449
LIGNIN DERIVS	-79097	THIOGLUCOSIDES	80269	FE-SN	80449
LYSOZYME SUBSTRATES	77096	THIOGLUCOSIDES	80269	FE-SN	80449
LYXOFURANOSIDES	-85152	THIOGLUCOSIDES	80269	FE-SN	80449
LYXOSIDES	84664	THIOGLUCOSIDES	80269	FE-SN	80449
MADECASATE	-79198	THIOGLUCOSIDES	80269	FE-SN	80449
MALTOSE, SUCROSYL, TREHALOSYL	87199	THIOGLUCOSIDES	80269	FE-SN	80449
AMINE	-77931	THIOGLUCOSIDES	80269	FE-SN	80449
MANNAMINES	84318	THIOGLUCOSIDES	80269	FE-SN	80449
MANNITOL ETHERS	-83453	THIOGLUCOSIDES	80269	FE-SN	80449
MANNO- + RHAMNO- + TALOPYRANOSIDE,	78390	THIOGLUCOSIDES	80269	FE-SN	80449
DERIVS	-82179	THIOGLUCOSIDES	80269	FE-SN	80449
MANNOPYRANOSIDES, 2-SUBST	82180	THIOGLUCOSIDES	80269	FE-SN	80449
ME-3-DEOXY-3-N02-A-D	-80965	THIOGLUCOSIDES	80269	FE-SN	80449
HEXOPYRANOSIDES, RXNS	80947	THIOGLUCOSIDES	80269	FE-SN	80449
ME-3-DEOXY-3-N02-B-D	-82179	THIOGLUCOSIDES	80269	FE-SN	80449
GLUCOPYRANOSIDES, 2-SUBST	82180	THIOGLUCOSIDES	80269	FE-SN	80449
ME-3-DEOXY-3-N02-B-D	-80965	THIOGLUCOSIDES	80269	FE-SN	80449
MERCAPTALS	80947	THIOGLUCOSIDES	80269	FE-SN	80449
MERCAPTO	-75701	THIOGLUCOSIDES	80269	FE-SN	80449
MERCAPTORIBOFURANOSIDES	81179	THIOGLUCOSIDES	80269	FE-SN	80449
MESOXALDEHYDE ET ESTER ACETAL	-76480	THIOGLUCOSIDES	80269	FE-SN	80449
ME3SI-XYLITOLS	80865	THIOGLUCOSIDES	80269	FE-SN	80449
MICROCOCCLUS LYSODEIKTICUS	-86383	THIOGLUCOSIDES	80269	FE-SN	80449
GLYCOPETIDES	75021	THIOGLUCOSIDES	80269	FE-SN	80449
N-CONTAINING	-77734	THIOGLUCOSIDES	80269	FE-SN	80449
N-CONTAINING SEVEN MEMBERED	78813	THIOGLUCOSIDES	80269	FE-SN	80449
RINGS	-85601	THIOGLUCOSIDES	80269	FE-SN	80449
N-CONTING RINGS	84932	THIOGLUCOSIDES	80269	FE-SN	80449
N-PH-2-ME-LACTOSYLAMINE	-79208	THIOGLUCOSIDES	80269	FE-SN	80449
NATOA OXIDATION	79091	THIOGLUCOSIDES	80269	FE-SN	80449
NEURAMINIC ACID DERIVS	-84433	THIOGLUCOSIDES	80269	FE-SN	80449
NEURAMINIC ACIDS	79737	THIOGLUCOSIDES	80269	FE-SN	80449
NH2 + N02 DERIVS	-87331	THIOGLUCOSIDES	80269	FE-SN	80449
NH2	79177	THIOGLUCOSIDES	80269	FE-SN	80449
NH2-2-BENZENE-4-SULFONATES, REARR	-75289	THIOGLUCOSIDES	80269	FE-SN	80449
O-ME-DEOXY-ALLOSES	80018	THIOGLUCOSIDES	80269	FE-SN	80449
OCTULOSES	-83515	THIOGLUCOSIDES	80269	FE-SN	80449
OXAZOLTHIONEGLUCOSIDES	80946	THIOGLUCOSIDES	80269	FE-SN	80449
OXIDN	-75024	THIOGLUCOSIDES	80269	FE-SN	80449
OXO-GLUCAL	84971	THIOGLUCOSIDES	80269	FE-SN	80449
PARTIALLY BENZYLATED	-85872	THIOGLUCOSIDES	80269	FE-SN	80449
PARTIALLY BENZYLATED	85469	THIOGLUCOSIDES	80269	FE-SN	80449
PENTA-AC-RIBO-HEXULOSE	-87617	THIOGLUCOSIDES	80269	FE-SN	80449
PENTITOLS, ACETONATN,BENZOYLATN	85251	THIOGLUCOSIDES	80269	FE-SN	80449
PENTOPYRANOSIDES	-89413	THIOGLUCOSIDES	80269	FE-SN	80449
PENTOSIDES	73909	THIOGLUCOSIDES	80269	FE-SN	80449
PEPTIC ARABANS	-74163	THIOGLUCOSIDES	80269	FE-SN	80449
PEPTIDE DERIVS	85707	THIOGLUCOSIDES	80269	FE-SN	80449
PH SUBST B-LACTOSIDES	-78150	THIOGLUCOSIDES	80269	FE-SN	80449
PH-AZO-HYDROPEROXIDES	87621	THIOGLUCOSIDES	80269	FE-SN	80449
PH-GLOXYLIC ACID ESTERS	-74146	THIOGLUCOSIDES	80269	FE-SN	80449
PH-THIOGLACTOSIDES	86025	THIOGLUCOSIDES	80269	FE-SN	80449
PHENOLS FUSION	73944	THIOGLUCOSIDES	80269	FE-SN	80449
PHENOTHIAZINE GLUCOSIDES	-78698	THIOGLUCOSIDES	80269	FE-SN	80449
PHOSPHONO	88706	THIOGLUCOSIDES	80269	FE-SN	80449
POLY-AC-GLYCOSIDES, RXN HCL	88219	THIOGLUCOSIDES	80269	FE-SN	80449
POLYMERS	79468	THIOGLUCOSIDES	80269	FE-SN	80449
POLYSACCHARIDES	-86203	THIOGLUCOSIDES	80269	FE-SN	80449
PORPHYRAN	74627	THIOGLUCOSIDES	80269	FE-SN	80449
PSEUDODIOLBIOURONIC ACID ME ESTER	-85088	THIOGLUCOSIDES	80269	FE-SN	80449
PSEUDOCCELLULOSEURONIC ACIDS	78550	THIOGLUCOSIDES	80269	FE-SN	80449
PYRANOSIDES	-74471	THIOGLUCOSIDES	80269	FE-SN	80449
PYRIDAZINE GLUCOSIDES	76292	THIOGLUCOSIDES	80269	FE-SN	80449
PYRIDONE DERIVS	-82119	THIOGLUCOSIDES	80269	FE-SN	80449
PYRIDONE GLUCOSIDES	85229	THIOGLUCOSIDES	80269	FE-SN	80449
PYRIDYL GLUCOSIDES	-82464	THIOGLUCOSIDES	80269	FE-SN	80449
PYRROLIDINES	85229	THIOGLUCOSIDES	80269	FE-SN	80449
RARE EARTHS COMPLEXES	-82464	THIOGLUCOSIDES	80269	FE-SN	80449
RARE EARTHS COMPLEXES	-82464	THIOGLUCOSIDES	80269	FE-SN	80449
RHAMNOSIDES	-82464	THIOGLUCOSIDES	80269	FE-SN	80449
RIBO- + XYLOFURANOSIDES	82461	THIOGLUCOSIDES	80269	FE-SN	80449
RIBOFURANOSYL PYRIDINIUM	-86487	THIOGLUCOSIDES	80269	FE-SN	80449
BROMIDES	74747	THIOGLUCOSIDES	80269	FE-SN	80449
RIBOFURANOSYL CONTRACT	-82530	THIOGLUCOSIDES	80269	FE-SN	80449
RING CONTRACT	79982	THIOGLUCOSIDES	80269	FE-SN	80449
RXN ARYLHYDRAZINES	-88540	THIOGLUCOSIDES	80269	FE-SN	80449
RXN CYANIDE	79819	THIOGLUCOSIDES	80269	FE-SN	80449
RXN HNC5	79138	THIOGLUCOSIDES	80269	FE-SN	80449
SACCHARINIC ACIDS	-81104	THIOGLUCOSIDES	80269	FE-SN	80449
SASANGUIN	79138	THIOGLUCOSIDES	80269	FE-SN	80449
SEKURIDABIOSIDE	-86169	THIOGLUCOSIDES	80269	FE-SN	80449
SHIGELLA SIDE CHAINS	77382	THIOGLUCOSIDES	80269	FE-SN	80449
SORBOFURANOSIDE DERIVS	85536	THIOGLUCOSIDES	80269	FE-SN	80449
SORBOPYRANOSIDE DERIVS	-89038	THIOGLUCOSIDES	80269	FE-SN	80449
SORBOSE DERIVS	-89038	THIOGLUCOSIDES	80269	FE-SN	80449
SORBOSYL THYMINE	-79424	THIOGLUCOSIDES	80269	FE-SN	80449
SPINASTEROL GLUCOSIDES	-72880	THIOGLUCOSIDES	80269	FE-SN	80449
STRUCT + ACTIVITY	-89273	THIOGLUCOSIDES	80269	FE-SN	80449
SUBST DI-NH2-INOSITOLS	-79424	THIOGLUCOSIDES	80269	FE-SN	80449
SUBST GLUCOHEPTULOSIDES	-79424	THIOGLUCOSIDES	80269	FE-SN	80449
TRIAZOLE NITRILES	-80078	THIOGLUCOSIDES	80269	FE-SN	80449
SUBST-GLUCOPYRANOSYL	74633	THIOGLUCOSIDES	80269	FE-SN	80449
SULFATE ETHERS	-88737	THIOGLUCOSIDES	80269	FE-SN	80449
SYN D-GULOSE	-86584	THIOGLUCOSIDES	80269	FE-SN	80449
SYNOSIDE	78158	THIOGLUCOSIDES	80269	FE-SN	80449
T LABELED THIOGLUCOSAMINES	-85280	THIOGLUCOSIDES	80269	FE-SN	80449
TETROSES	-85281	THIOGLUCOSIDES	80269	FE-SN	80449
THEOPHYLLINYL-	81652	THIOGLUCOSIDES	80269	FE-SN	80449
THIAZOLIDINE THIONE	-77219	THIOGLUCOSIDES	80269	FE-SN	

ALKYL, RXN PYRIMIDINE	78460	STEREOCHEM	-82636	CERAMIDE-LIKE CPDS	
ANIONS, RXNS	-78204	TERPENOID, STEREOCHEM	84681		80821
B-HO-A-PH-ALKANE, ESTERS	84438	CARQUEJOLS, ABS CONFIG	-81224		-84362
BIARYL	81599	CARTHAMUS L POLYACETYLENIC			-75431
C-14 LABELED	80609	CONSTITUENTS	75017	CERAMIDINES, 8-ARYLAMINO	81993
C-14 LABELED	80610	CARVOMETHYLAMINES, SYN	-87710	CEREBROSIDE SULFATES, S-35 LABELED	-77142
C-14 LABELED	81558	CARVONECAMPHORS, D LABELED	76951	CERAMIDES, CANDIDA UTILIS	86836
CYCLOPROPANE	-88725	CARYOPHYLLENES			
DI-CL-AC		NITROSITE DERIVS	-88185		
DI-PH-OXO-TETRA, COPOLYMER	81948	NEARR	79248	CERAMINE	-80007
AMINE	-85528	CASEINS, C-TERMINAL SEQUENCE	-75269	ALKALOID, STEREOCHEM	80008
ESTERS, CN-IMIDO		CASIMIROA EDULIS, ALKALOIDS	81384	CEROPLASTES PSEUDOCERIFERUS, LIPID	-83961
ESTERS, POLYALKYL ALKOXY	79955	FLAVONES	-88870	CESTRUM CHLORIDES, SR-CHLORIDE	76840
GERMANIUM	80843	FLAVONIDS	81422	CESTRUM TELLURITES	-76721
ESTERS, 2-OXO-5,5-DI-ETO-	80434	CASSIA ACIDS, SYN	-76387	CHAETONIUM COARCTATUM, METABOLITES	83902
CYCLOHEXANES	85786	STRUCT	74916	CHAETONIUM EXTENSION, SULFOXIDES	-74766
FE(CO)4 COMPLEXES	80843	CASSIAIDINE, ALKALOIDS	-76387	CHALCOGENIDES	
G-OXO	76502	CASSINE	85061	QUATERNARY	81614
INDANE	85061	ALKALOIDS	76387	SE CONTNG	-77679
LITHIATED	-74524	ANALOGS SYN	-84267	SPINEL STRUCT	77567
OXO	78110	ANALOGS SYN	84268	TA	-82105
PHENOTHIAZINE-1-	-85045	ANALOGS SYN	-82342	TL-GA,IN	-85316
RE-HALO COMPLEXES	80348	CASSIA CARNAVAL, ALKALOIDS	-80153	CHALCOGENO METALLATES	-85316
SECONDARY PHOSPHIDES	75813	CASSIA FISTULA, CONSTIT	77431	CHALCONES	76602
THIOPHANE-2-	-85081	CASSIADIDE, STRUCTURE	-76569		
TRANSALKYLATN RXNS	84610	CASSIDIVITE	88287		
TRI-CL-PROPRIONITRILE ESTERS	-85081	CASSIPOUREA GERRARDII, ALKALOIDS	-79153		
UNSATD CYCLOTRILE	84610	ALKALOIDS	79154		
1,2,3,4-TETRA- TETRA-H-	-80127	CASSIPOUREA GUMMIFLUA, ALKALOIDS	-79155		
PYRIDOPHTHALAZIN-		CASSIPOURINE	79153		
2-ALKOXY-2-PHENYLACETAMID-	85458	ALKALOID, STRUC	-79155		
ESTERS	-85593	CASSYTHA MELANTHA, ALKALOIDS	-75899		
2-CL-2-NO2- RXN	79655	CASSYTHA PUBESCENS, ALKALOIDS	-75899		
2-HO-, V-OXO COMPLEXES	79189	CASSYTHA RACEMOSA, NORRANTENINE	84740		
2-PH-2,5-CYCLOHEXAENE		CASSYTHA RACEMOSA, NORRANTENINE	-87718		
CARCINOGENIC ACTIVITY	75000	CASTALIN	87719		
	-75781	CASTANEA SATIVA, DERIVS	-87718		
	77304	CASTANEA SATIVA, CONSTIT	87718		
	-78470	CASTANEA SATIVA, CONSTIT	-87719		
	78848	CASTANEA SATIVA, CONSTIT	77642		
	-84295	CASTANEA SATIVA, CONSTIT	-75494		
	87271	CASTANEA SATIVA, CONSTIT	82414		
	-87341	CASTANEA SATIVA, CONSTIT	-82347		
	86394	CASTANEA SATIVA, CONSTIT	82347		
CARCINOGENIC ACTIVITY, POTENTIAL	-74792	CASTANEA SATIVA, CONSTIT	82347		
POTENTIAL	74793	CASTANEA SATIVA, CONSTIT	82347		
POTENTIAL	75242	CASTANEA SATIVA, CONSTIT	82347		
POTENTIAL	79207	CASTANEA SATIVA, CONSTIT	82347		
POTENTIAL	-81535	CASTANEA SATIVA, CONSTIT	82347		
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POTENTIAL	-82807	CASTANEA SATIVA, CONSTIT	82347		
POTENTIAL	86724	CASTANEA SATIVA, CONSTIT	82347		
POTENTIAL	-87272	CASTANEA SATIVA, CONSTIT	82347		
CARCINOGENIC ACTIVITY, POTENTIAL	75000	CASTANEA SATIVA, CONSTIT	82347		
POTENTIAL	-75781	CASTANEA SATIVA, CONSTIT	82347		
POTENTIAL	77304	CASTANEA SATIVA, CONSTIT	82347		
POTENTIAL	-78470	CASTANEA SATIVA, CONSTIT	82347		
POTENTIAL	78848	CASTANEA SATIVA, CONSTIT	82347		
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POTENTIAL	86394	CASTANEA SATIVA, CONSTIT	82347		
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POTENTIAL	-87272	CASTANEA SATIVA, CONSTIT	82347		
CARCINOGENIC ACTIVITY, POTENTIAL	75000	CASTANEA SATIVA, CONSTIT	82347		
POTENTIAL	-75781	CASTANEA SATIVA, CONSTIT	82347		
POTENTIAL	77304	CASTANEA SATIVA, CONSTIT	82347		
POTENTIAL	-78470</				

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CHLORINES, ELECTROCHEM REDN	-82991	3-OXO-4-, 2,4-DNP STEREOISOMERS	-75772	CHRYSANthemum FRUTESCENS, CONSTIT	-76912
CHLORINS		3,6-DI-SUBST-9-, EPOXIDES	79855	CHRYSENOQUINODIMETHANES, RXNS	86583
ACETAMIDO-ET- + ET-	77919	3,6-DI-DIOXO-4-, SCHMIDT RXN	-77158	CHRYSENOQUINODIMETHANES, RXNS	86583
D-LABELED	-85144	3,6-DI-DIOXO-6-ETHYL ETHER, NO2-PH-	88410	ARFENZO DYES, HO-, SUBST	-79376
E-, TRI-ME ESTER, D-LABELED	79370	HYDRAZONE	-88064	C-14 LABELED	84741
FEL COMPLEXES	-81673	3,7-DI-HO-, 7-T LABELED	85247	1,7-DI-ME-	-81162
CHLOROBORATION, UNSATD CPDS	75374	3,7-DI-HO-, 7-T LABELED	85247	CHRYSLIN, 6,7,8-TRI-ME-	89339
CHLOROCARBONYLS, RU COMPLEXES	-75196	3,7-DI-HO-, 7-T LABELED	85247	CHRYSLIN, N,N-DIACETIC ACID-	-78937
CHLOROCARBONYLS, THIOL ADDN	79299	3,7-DI-HO-, 7-T LABELED	85247	CHRYMOPAPINS, CYS-PEPTIDES, B-	74905
CHLOROFORMATES, ALKYL-ISOCYANATO-ET-	82938	3,7-DI-HO-, 7-T LABELED	85247	CHYMOTRYPSIN C, PEPTIDES, PARTIAL	-87586
CHLOROFORMIC ACIDS		3,7-DI-HO-, 7-T LABELED	85247	STRUCT	-87586
ESTERS, RXN AGNO3	78189	3,7-DI-HO-, 7-T LABELED	85247	CHYMOTRYPSIN INHIBITING ACTIVITY	82818
RXN PPH3	-75580	3,7-DI-HO-, 7-T LABELED	85247		-88973
CHLOROHYDRINS		3,7-DI-HO-, 7-T LABELED	85247		76863
ACETYLENIC	82730	3,7-DI-HO-, 7-T LABELED	85247	CHYMOTRYPSINOGEN A, STRUCT	-76863
DI- + TRI-ME-ALKYL	-77706	3,7-DI-HO-, 7-T LABELED	85247	CHYMOTRYPSINOGENS	-76863
HETEROCYCLIC	76661	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74635
POLYETHYLENIC	84830	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHLOROMETALLATE SALTS, REDN BY P	85477	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHLOROMETHYLATIONS, SELENIADIZOLE	73449	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHLOROPHOSPHONAZO III, BA DETN	75663	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHLOROPHYLL C, STRUCT	-75093	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHLOROPHYLL, CONFIG	88784	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHLOROPHYLLS		3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
A + B, RXN AMINES	-84854	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
MASS SPECTRA	84158	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
POLY(VINYLPYRIDINE) COMPLEXES	-83776	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
POLYMER, WATER SOLUBLE	73041	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHLOROSULFONYLATIONS, XYLENE	-89203	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHLOROTIC ACTIVITY	87805	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHLOROXANTHINS, STRUCT + SYN	-75971	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHLOROXANONES, MONO-CS	82916	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHLOROPHENOLIN CARBAMATES, T-LABELED	80951	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHLOROPHENESINS, METABOLISM IN DOG	75671	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHLOROPROMAZINES		3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
DIMER + POLYMER	-78411	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
7-HO-DERIVS	83009	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHOISYA TERNATA, ALKALOIDS	-87221	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHOISYNE, STRUCT	87221	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHOLADIENES	-82495	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHOLAMINES, PHTHALIMIDE-	88958	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHOLANGIOGRAPHIC ACTIVITY	-74553	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHOLANIC ACIDS		3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
EPOXY-, SIDE CHAIN DEGRADATN	76903	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
3-A-HO-6-OXO-5-A	-82449	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
3-OXO-, HYDRAZONE	77245	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHOLANDIC ACIDS		3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
3A,7A-DI-HO-5A	-83698	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
3A,7A-DI-HO-5A	84714	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHOLANTHRENS		3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
S-CONTNG	-77011	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
S-CONTNG	77012	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
1 + 2-ME, RESOLUTN	-76354	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHOLECYSTANGIOGRAPHIC ACTIVITY	89115	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHOLENIC ACIDS, HYDRAZIDES	-77245	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHOLERETIC ACTIVITY		3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
	80927	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHOLERETIC ACTIVITY, POTENTIAL	86317	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHOLESTADIENES		3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
ALLYLIC, ARR	85742	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
B-4-ME-3-HO-8,24-	-70797	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
3-OXO-19-HO-4,7-	89127	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
3,5-, PHOTOCHEM	-75924	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
3,5-, 6-SUBST	75455	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHOLESTADIENOLS, IMINO-	-87720	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHOLESTANES	89287	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
CHOLESTANES		3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
AZIDO-	-77202	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
BROMOKETO-	83735	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
DERIVS	-83255	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
EPOXIDN	78495	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
OXAZOLE-CONTNG	-76993	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
OXAZOLONE-CONTNG	89294	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
OXIDE, 3B-ACO-, RXN MEMG1	-86489	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
OXO-, HYDRAZONES	82488	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
OXO-SECO-CARBONYLIC ACIDS	81156	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
PHS, PHSO + PHSO2 DERIVS	-86577	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
SUBST-EPOXY-	80531	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
SULFINYL-	-85144	3,7-DI-HO-, 7-T LABELED	85247	BOVINE A-, PEPTIDES	-74637
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CO-CU,Ni-2-OH-PH-4,5-DI-PH-	
CO-IMIDAZOLES	-74594
CO-2-HALO-BIS(2-NME2-	
CO-ET) OXIDE	79320
CO-CU,Ni,MN-CARBONYLATES	-87219
CO-CU,Ni,PD-7-AC-8-NH2-QUINOLINE	76485
CO-CU,Ni,PD-7-AC-8-NH2-QUINOLINE	
CO-CYCLOPROPENONE	-85122
CO-CU,Ni,PD,ZN-RUBEANIC ACID	76185
CO-CU,Ni,ZN-AMINES	-74083
CO-CU,Ni,ZN-ARSONOETHYL PYRIDINES	79827
CO-CU,Ni,ZN-PHENANTHROLINE	81600
CO-CU,Ni,ZN-PICOLINAMIDES	85185
CO-CU,Ni,ZN-1,4,8,11	
CO-CU,Ni,ZN-1,4,8,11-DIETHYLENEDIACADIENE	73602
CO-CU,PD,ZN-8-HIENONES	81609
CO-CU,ZN-SPIROPYRONS	-80990
CO-FE-(CO)-ALKYL-IVB GROUP	88490
CO-FE-(CO)-ARRCONE	-89175
CO-FE-(CO)-POL-2-GLYOXINE	82644
CO-FE-(HALO)-OI-ME-GLYOXINE	-84582
CO-FE-CARBONYL-CYCLOPENTADIENYL	76145
CO-FE-TRI-F-PROPYLENE	-76793
CO-FE-TRI-F-ORGANOTIN CPDS	80234
CO-FE,MN,MG,Ni,W-	
CO-ETHYLENEDIAMINE, DI-SH-XYLENE	88566
CO-FE,MN,Ni-BF4-DIOXANE	
CO-COMP-XE	83176
CO-FE,MN,Ni-PYRAZINE	-85136
CO-FE,MN,Ni-TETRA-F-BORATES	75511
CO-FE,MN,Ni,ZN-(CLO4)2-	

CO,FE,MN,ZN-(HALO)-2,2',2''- TERPYRIDINE	84561
CO,FE,MN,ZN-BENZENE, ANILINE	83533
CO,FE,MN,ZN-PENTA-ME- CYCLOPENTADIENES	83107
CO,FE,MN,W-ARISINE, PHOSPHINE	83346
CO,FE,MN,N1-PHTHALOCYANINES	84090
CO,FE,MN,N1- DIALKYL-DITHIOPHOSPHINATE	78635
CO,FE,N1-PYRIDINE	87787
CO,FE,N1-TRIAZOLYL-	87785
CO,FE,N1-(CO)-BIPHENYLPHOSPHITE	87170
CO,Hg,ZN-CHLORIDE-TOLYLAZO CPDS	75160
CO,IR,N1,PD,PT,HR-CS2-PPH3	78531
CO,IR,HR-HALO-	
CO,N1,CYANOACETONE	77514
CO,MN,MG,RE,SN,W-(CO)- CYCLOPENTADIENE	84308
CO,MN,N1-(HALO)-2-EN SCHIFF BASES	85494
CO,MN,N1,PD-ARSENALINE	75472
CO,MN,N1,ZN-DI-NH2-	
CYCLOHEXANETETRA-CARBOXYLATE	84029
CO,N1-BISMERCAPTOCARBORANES	81532
CO,N1-(HS2)-2-OLENHYDES	87639
CO,N1-CH2-CH2-CH3	87639
CO,N1-(HS2)-2-(NME)2	8784
CO,N1-(SCN)2-4-ME-PYRIDINE- XYLENES	8669
CO,N1-ACETONITRILE	83078
CO,N1-ARISINES	88766
CO,N1-BENZAC-PY	76538
CO,N1-BIPY	77640
CO,N1-QUINOLINE	88836
CO,N1-BIS(HO-ET)GLYCINE	79348
CO,N1-CARBONYL, NITROSYL	74977
CO,N1-CORRINS	86272
CO,N1-(CO)-PENTADIENE-THIO	84049
CO,N1-DI-PH-PHOSPHINOBTANE	88857
CO,N1-EN, PY	79216
CO,N1-FORMAZAN	85789
CO,N1-HALOCYCLOACETONE	85108
CO,N1-TETRAMETHYLDIAMINES	78118
CO,N1-2,2'-PYRIDILIC ACID	80696
CO,N1,PD,PT-PHENYLENEDIAMINE	75203
CO,N1,PD,PT-PHENYLFLUORENES	88766
CO,N1,PD,PT-TL-THIOLS	85735
CO,N1,V-(CO)-PHENANTHROLINE	88178
CO,PD-SULFUR,NITROGEN	74235
CO,PD-(HALO)-BORONPHOSPHINES	88766
CO,PD,PT-2-CYCLOPENTADIENE	88477
CO,HR-CYCLOPENTADIENE-HGX2	88762
CO,HR-CYCLOPENTADIENE	
CYCLOCTADIENE	85141
CO,H1-CYCLOPENTADIENE	84486
CO,RU-FLUOROACETYLACETONATES	81938
CO,SN-(CO)4-ACETYLACETONE	78252
CO,TE-TL-PYRIDINE, QUINOLINE	78677
CO,TR-1-PHOSPHORIC ACIDS	75108
CO,ZN-2-NH2-ETHANETHIOL	85496
CO(CN)3-ALKYL(ARYL)SULFONYL	87681
CO(CO)3-CARBOHYDRATES	79539
CO(CO)3-ALZOL-2-PHOSPHINE	80425
CO(N2)-TRI-PH-PHOSPHINE	80431
COX2-TETRA-THIOUREA	81736
CO2-(CO)6-PERFLUOROBUTADIENES	83129
CO,CO-1,3-DIPY	85538
CR-(CL)-BENZENE	85820
CR-(CO) BENZENES	80750
CR-(CO)-AMINES	85180
CR-(CO)-ACETYLACETONE-BICYCLOHEXADIENE	85180
CR-(CO)-TRIS-(2-PH2P-PH)-P	85123
CR-(CO)10-1,CN,SCN-AMINES	77869
CR-(CO)3 BENZOATES	81526
CR-(CO)3-PH-PH-2-PH-VENE	85126
CR-(CO)3-N-ME-DI-H-PYRIDINE	82515
CR-(CO)3-NAPHTHALENE	77961
CR-(CO)5-ACETONITRILE +	
ACETYLACETONE	7874
CR-(CO)5-AMINOCARBENE	88548
CR-(CO)5-CN,SCN	77871
CR-(F-PENTAAMINE)	81670
CR-(HO)-ETHYLENEDIAMINE	83876
CR-(HO)-PHOSPHINES,ARISINES	
AMINES	86919
CR-(NH3)5-NO-BPH4,CL	86083
CR-N2(12-EN)	76524
CR-PERD(1)-DIAMINES	83077
CR-ACAC-DIHYDROXYAZO DYES	79323
CR-ACETOACETANILIDE	75657
CR-ACETYLACETONATO	87128
CR-AMINO-DI-PH	79378
CR-AMMONIATRIACETIC ACID	89082
CR-AMMONIATRIACETIC ACID	89083
CR-AMMONIUM HALIDES	82955
CR-AR-HALOCARBONYLS	85137
CR-ARENE TRICARBONYLS	74869
CR-AROMATIC CPD	75721
CR-ARSINE OXIDES	86249
CR-CO,CO	78678
CR-CARBENE-ISONITRILES	89032
CR-CARBONYL-ALKYLACETOPHENONE	75750
CR-CYCLOPENTADIENE-(CO)3	75378
CR-CYCLOPENTADIENE-2,3	75378
CR-DI-CL-TRISPYRIDINEBENZYL	75442
CR-DIACETAMIDE + DIBENZAMIDE	78120
CR-DITHIOCARBAMATE	87802
CR-EN, EN	76767
CR-EN	84138
CR-EN-BR, PHOSPHATO, SULFATO	85491
CR-ETHYLENEDIAMINE	74991
CR-ETHYLENEDIAMINE	81666
CR-HALO-NAPHTHALENE + MESITYL	79966
CR-HALO-PN + TM	82081
CR-L12-THF-ME4	77963
CR-PENTACYANO-NITROSYL	75833
CR-PSOPHINE	79632
CR-PHTHALOCYANINE, PHOSPHINATES	78136
CR-PH-BENZYL-P1-TOLUENE	74241
CR-PICOLINIC-(CO)3-ACETITRILE	83153
CR-PPH3-METHYLMETHOXYCARBENE-(CO)4	75740
CR-PROPYLENIAMINE	86811
CR-PYRROLYL-LI-PYRROLYL	77874
CR-QUINOLINE	
HEXAMETHYLENETETRAMINE	85397
CR-TARTARATE-DIPYRIDYL, PHENANTHROLYL	
CR-TRI-ME-AMINE	75231
CR-TRIS-PYRIDINE	75127
CR-2-(2'-PHENYL)-PYRIDINE	78792
CR-S,SR-2-PH-PH, ONO	85140
CR,FE-CARBOXYLATES	74279
CR,FE-INDOACETIC ACID	76545
CR,FE-PHEN,BIPY-HO-BRIDGED	85500
CR,FE,MN,MG- BENZOTRICYCLOOCTADIENES	83108
CR,FE,MN,W-(CO)-(CO)-PHOSPHINES	88778
CR,FE,MN,W-GE,SN-(CO)5-(CL)3- PH3	85487
CR,FE,W-(K)-CYANO	84230
CR,MN-(CO)3-CYCLOPENTADIENES	84441
CR,MN,MN,W-(CO)5-CARBENES	75022
CR,MN,MN,W-CARBONYL AMINES	83139
CR,MO-(CO)3-ACETITRILE	83139
CR,MO-(CO)3-TROPILUM	83140
CR,MO-CARBONYL-ANILINE OR EN	76928
CR,MO,PT,W-UNSATD TERT PHOSPHINES	75036
CR,MO,W-(CC)-(C)N(13)	76141
CR,MO,W-(CO)-(CO)-PHOSPHINE	84488
CR,MO,W-(CO)-(CO)-PHOSPHINE	81355
CR,MO,W-(CO)3-BENZENES	89348
CR,MO,W-(CO)3-BENZENES	81205

CR,MO,W-(CO)6-PHENANTHROLINES	81529	CU,HG,HALO-PH3PS	79627	FE-SCHIFF BASES	74251
CR,MO,W-(N,P)-CONTINGILIGAND	-87859	CU,HG-PD-2-PYRROLEALDIMINE	-80461	FE-SCHIFF BASES	-85125
CR,MO,W-ME-RE-(CO)10-NET14	77529	CU,L1,RB-TARTARIC ACID	84498	FE-SO4-TRI(PYRIDINE)-A-	
CR,MO,W-PHEN-DIPY-CARBONYL	-76130	CU,MN,N1,PD,ZN-3-HO-3-ME-1-CL-		ALDINOETHYLETHANE	78721
CR,MO,W-PYRAZOLBORATES	84878	PH-TRIAZENES	-75005	FE-SUBSTITUTED HYDROXYLAMINE	-83866
CR,TI,V-(HALO)6-PYRIDINE	-81127	CU,N1-AMINOMETHYLENEMALONIC		FE-TETRA-CN-NITROSYL-PH-ETHYNYL-	
CR,TI,V-ETHYLENE +		ESTERS	78878	PHAP	80906
PROPYLENEDIAMINE	79637	CU,N1-AMINOQUINOLINE SCHIFF		FE-THIOUREAS	-81728
CR,V-ALKYL SULFIDES	-80769	BASES	-75904	FE-TRI-(CO)-VITAMIN-A-ALDEHYDE	75395
CR,W-(CO)3-TRI-ME-PHOSPHITE	83119	CU,N1-BIS(2-OH-BZ-		FE-TRI-F-ACAC	77478
CR(CO)3-HEXA-ME-BORAZOLE	-77194	ETHYLENEDIAMINE)	80287	FE-TRICARBONYL-CYCLOPENTADIENES	74868
QUINONES	83105	CU,N1-		FE-TRICYANOMETHANIDE	-78798
CR(SCN)3-CYCLOHEXYLAMINE	-85398	DIPICOLINOYLETHYLENEDIAMINE	-80288	FE-VINYLKETONE	87809
CR,AL-GLYCEROL	85117	DIPICOLINOYLPROPYLENEDIAMINE	80288	FE-1,10-PHENANTHROLINE, 2,2'-BI-	-81487
CS-CL-AMERICYL	-72622	CU,N1-NH2-PICOLINES	-77956	PYRIDYL	84735
CS,IR,OS,RU-(CO)(HALIDE)	87975	CU,N1-2-NH2-BENZOATE	79970	FE-(N1-TETRA-METHYLENEDIAMINO)-4-(2-	
CS,K,L1,NA,RB-FLUOROXENONATES	-75465	CU,N1-2-SH-BENZOATE	-77970	PYRIDYLTHIAZOLE	-78600
CS,K,L1,NA,RB-GA FLUORIDE	76890	CU,N1,PD,PT-HALO-2-SH-ANILINE	78598	FE-3-NO2-SALICYLIC ACID	78096
CS,L1,RB-GERMANATE	-75868	CU,N1,ZN-NH2-SUBST-2-HO-		FE-5,7-DI-BR-OXINE N-OXIDE	-81602
CU,K,PB,RB,TL-(CL04,CNS,HALO)-		THIOUREA	-88197	FE-1,10-PHENANTHROLINE, 2,2'-BI-	81207
THIOUREA	83889	CU,N1,ZN-PHENYLENEDIAMINE	82101	FE-CO-NITROSYL	-80906
CS,K,RB-UP-2-OXALATE	-78296	CU,N1,ZN-2-PHOSPHORIDES	-86613	FE-HG-CYCLOTRIAZADIBORINS	85315
CS,RB-FLUOROTETRACETATES	74075	CU,N1,ZN-SCHIFF BASE	85232	FE,HG,OS,RU-(CO)-CYCLOPENTADIENE	78060
CU-(ARYL-SO3)-DIAMINES	-86213	CU,N1,ZN-1,2-DI-(21-PY)-1,2-		FE,IN,ND,NETHYLAminatediacetic acid	75870
CU-(BIS-(8-HO-QUINOLINATO))-7,7,		ETHYLENEDIOL + DI-ME ANALOG	-78639	FE,IR,MN,MH-CNSH-	
CU-(BIS-(8-HO-QUINOLINATO))-7,7,		CU,PD-HYDROXYDIOLEIN-TRIAZENE	76734	BIS(CF3)DITHIETENE	-79325
CU-(BR2)-PROP-2-DIAMINE	87194	CU,SM-GLYCINE,N,N-DIACETIC		FE,MN,N1-PYRIDINE, PICOLINE,	79964
CU-(CL)-VINYLPICOLINIC ACID,	83067	ACID	-86603	QUINOLINE, ANILINE	-85135
POLYMER	83196	CU,V,ZN-PHOSPHINYLUREAS +		FE,MN,RE-PER-F-POLYENES	74268
CU-(HALO)2-QUINOLINE N-OXIDES	-83984	AZIRIDINECARBOXYLAMINE	87265	FE,MO-(CO)-AC-CYCLOPENTADIENYL-	-88495
CU-(HCO)2-PYRIDINE, EN, PN,		CU,ZN-ACETONATE	-83888	CARBOXY-ME	82536
MEMH2, ETNH2	85403	CU,ZN-ACETONATE N-OXIDES	-83888	FE,MO-RE-CARBONYL-	
CU-(I)-AMINES	-86251	CU,ZN-BENZOYLHYDRAZONE	-83033	CLOPERADINYL	-75058
CU-ACAC	83245	CU,ZN-DI-CL-1,10-PHENANTHROLINE	77631	FE,MO-W-(CO)-CSH5	87141
CU-ACAC-ACETOPHENONE	-80904	CU,ZN-PROPANEDIAMINE	-82106	FE,N1-CHLORANILIC ACID	-80413
CU-ACAC-QUINOLINE	83225	CU,ZN-PRIMARY AMINES	74321	FE,N1-MONO- + DIPYRIDYLAMINES	88775
CU-ACETONE-CYANATO	-76894	CUC2-1-IMINOACETIC ACID DI-1-PR		FE,N1-TETRA-ME-CYCLODIAMINES	-87409
CU-ACETYLACETONATE	85431	ESTER	-81649	FE,N1-2,4-A-B-SUBST	
CU-ACETYL-SALICYLIC ACID	77610	CY-SPENTANEDINE-CO-TETRA-PH-		FE,N1-2,4-A-B-SUBST	
CU-ALANINE	75866	CYCLOBUTADIENE	88390	FE,N1-2,4-A-B-SUBST	
CU-ALKALI ACETATE	-79974	DI-BU-SN-DILAUATE + 1-MEO-2-		FE,N1-2,4-A-B-SUBST	
CU-ALLYL ALCOHOL	83571	PROPANOL	-79803	FE,N1-2,4-A-B-SUBST	
CU-AMINE, AMMONIUM PERCHLORATE	81494	DI-2-NH2-BENZOATE	77232	FE,N1-2,4-A-B-SUBST	
CU-AMINE, EN	81077	DIETHYLENEDIAMINE-AMINO)-TRIMETHYLE	86871	FE,N1-2,4-A-B-SUBST	
CU-AZO DYES-DISULFIDE	-77229	ER,HG,L,N,ND,PR,SM,Y-POLYOLS	-75307	FE,N1-2,4-A-B-SUBST	
CU-B-DIKETONES, P ESTERS	74650	EU-ANTHRAQUINONE-2-SO3	79106	FE,N1-2,4-A-B-SUBST	
CU-BENZENEAZOPYRAZOLE	77610	EU-BENZOYLACETONE	-74569	FE,N1-2,4-A-B-SUBST	
CU-BENZENESULFONAMIDE	80631	EU-CE-K,NA-HALIDES	-75460	FE,N1-2,4-A-B-SUBST	
CU-BENZOATES	-74966	EU-FLUORENENECARBOXYLIC ACIDS	79663	FE,N1-2,4-A-B-SUBST	
CU-BIGUANIDE	83161	EU-PIPERIDINE-B-DIKETONES	79663	FE,N1-2,4-A-B-SUBST	
CU-BIPHENYL-ACARBONATE-AMINES	8195	EU-PYRIDINOLIN BENZOYL-TRI-F-		FE,N1-2,4-A-B-SUBST	
CU-BIS-A-HO-A-PH-BUTYRAMIDE	77517	EU-TRIS(DI-BZ-METHANATO)-AMINE	78796	FE,N1-2,4-A-B-SUBST	
CU-BIS-O-CH2COOH		EU-ND-THENOLACETONE	-76194	FE,N1-2,4-A-B-SUBST	
SALICYLALDEHYDE-ALKYLENEDIAMINE	75734	EU,SM-CNS-TRI-BU PHOSPHATE	78919	FE,N1-2,4-A-B-SUBST	
CU-BIS-PYRIDYL-(ET)-AMINES +		EU,SM-TB		FE,N1-2,4-A-B-SUBST	
SELENIDES	76988	FE-AMINES	80129	FE,N1-2,4-A-B-SUBST	
CU-BIS-SALICYLALDEHYDATO	-75369	FE-CL1-AMMONIA	83022	FE,N1-2,4-A-B-SUBST	
CU-BIS-THYRAXINATO	80836	FE-CL2-PICOLINE	83022	FE,N1-2,4-A-B-SUBST	
CU-BIS(2-CHLORO-2-PROPYLENEDIAMINE)	83207	FE-CL2-PHEN, ADDN GE,SI,SN-	-80450	FE,N1-2,4-A-B-SUBST	
CU-CARBAMOYL-L-ARG	83841	(HALO)4	-80450	FE,N1-2,4-A-B-SUBST	
CU-CLO4-NITRILE	-79687	FE-CLN)5-AMINES	-85279	FE,N1-2,4-A-B-SUBST	
CU-CLO4-PENTAMETHYLENETETRAZOLE	79335	FE-CLN)6-BENZOPYRANONES	-88187	FE,N1-2,4-A-B-SUBST	
CU-CL2-DI-PH-AMINES	-79132	FE-CLN)7-AZACYCLOHEXADIENE	86768	FE,N1-2,4-A-B-SUBST	
CU-CL6-TETRAKIS(PH3) OXIDE	79328	FE-CLN)8-CARBOTENE	-82705	FE,N1-2,4-A-B-SUBST	
CU-CYANIDE MIXED	-76140	FE-CLN)9-CYCLOHEXA-(OR HEPTA-)	78634	FE,N1-2,4-A-B-SUBST	
CU-CYCLOCTADIENE	74992	DIENE	78634	FE,N1-2,4-A-B-SUBST	
CU-CYCLODIOL	80957	FE-CLN)10-DI-(ME2AS)-TETRA-F-	82250	FE,N1-2,4-A-B-SUBST	
CU-DI-BENZHYDRAZIDE	-80130	CYCLOBUTENE	82250	FE,N1-2,4-A-B-SUBST	
CU-DI-H		FE-CLN)11-FLUOROLEFIN	82705	FE,N1-2,4-A-B-SUBST	
CU-DI-METHYLAETHYLACETYLACETONE	79130	FE-CLN)12-FLUOROLEFIN	82705	FE,N1-2,4-A-B-SUBST	
CU-DI-PH-AMINO-BENZOIC ACID	-87408	FE-CLN)13-LYCOPENE	82705	FE,N1-2,4-A-B-SUBST	
CU-DIAMINODICARBONYLIC ACID	80733	FE-CLN)14-CYCLOPENTADIENE	-81769	FE,N1-2,4-A-B-SUBST	
CU-DICYANAMIDE	-80731	FE-CLN)15-PH(4)3-CYCLOPENTADIENE	86757	FE,N1-2,4-A-B-SUBST	
CU-DIGLYCYL-DIAMINOKANES	-80731	FE-CLN)16-PH(4)3-CYCLOPENTADIENE	81503	FE,N1-2,4-A-B-SUBST	
CU-DIKETONE	-77984	FE-CLN)17-PH(4)3-CYCLOPENTADIENE	-79967	FE,N1-2,4-A-B-SUBST	
CU-DIPYRIDYL	83161	FE-CLN)18-PH(4)3-CYCLOPENTADIENE	86498	FE,N1-2,4-A-B-SUBST	
CU-DIQUINOLYL-DI-PH-SULFONIC		FE-CLN)19-PH(4)3-CYCLOPENTADIENE	-82710	FE,N1-2,4-A-B-SUBST	
ACIDS, BRIDGED	-85320	FE-CLN)20-PH(4)3-CYCLOPENTADIENE	76521	FE,N1-2,4-A-B-SUBST	
CU-DITHIOSEMICARBAZONES	85406	FE-CLN)21-PH(4)3-CYCLOPENTADIENE	82689	FE,N1-2,4-A-B-SUBST	
CU-EDTA	-78913	FE-CLN)22-PH(4)3-CYCLOPENTADIENE	-79851	FE,N1-2,4-A-B-SUBST	
CU-EN	78925	FE-CLN)23-PH(4)3-CYCLOPENTADIENE	83306	FE,N1-2,4-A-B-SUBST	
CU-ETHANOLAMINE	-83092	FE-CLN)24-PH(4)3-CYCLOPENTADIENE	82032	FE,N1-2,4-A-B-SUBST	
CU-ETHN2	-85183	FE-CLN)25-PH(4)3-CYCLOPENTADIENE	77864	FE,N1-2,4-A-B-SUBST	
CU-HYDRAZINE	83193	FE-CLN)26-PH(4)3-CYCLOPENTADIENE	-86788	FE,N1-2,4-A-B-SUBST	
CU-IMIDODIPHOSPHINATE	-80731	FE-CLN)27-PH(4)3-CYCLOPENTADIENE	83086	FE,N1-2,4-A-B-SUBST	
CU-ISOCYANIDES	76318	FE-CLN)28-PH(4)3-CYCLOPENTADIENE	86927	FE,N1-2,4-A-B-SUBST	
CU-L1-PHTHALOCYANINES	-79819	FE-CLN)29-PH(4)3-CYCLOPENTADIENE	76483	FE,N1-2,4-A-B-SUBST	
CU-L1-(ALKYL), OXIDN	87766	FE-CLN)30-PH(4)3-CYCLOPENTADIENE	86932	FE,N1-2,4-A-B-SUBST	
CU-MORPHOLINE-BIGUANIDE	-76449	FE-CLN)31-PH(4)3-CYCLOPENTADIENE	82107	FE,N1-2,4-A-B-SUBST	
CU-N,NV-DI-HO-AC-ETHYLENEDIAMINE	87677	FE-CLN)32-PH(4)3-CYCLOPENTADIENE	75198	FE,N1-2,4-A-B-SUBST	
CU-N,NV-		FE-CLN)33-PH(4)3-CYCLOPENTADIENE	83550	FE,N1-2,4-A-B-SUBST	
ETHYLENEBIS(SALICYLALDIMINATO)	78555	FE-CLN)34-PH(4)3-CYCLOPENTADIENE	87858	FE,N1-2,4-A-B-SUBST	
CU-NAPHTH-1,4-DIOL	76033	FE-CLN)35-PH(4)3-CYCLOPENTADIENE	75825	FE,N1-2,4-A-B-SUBST	
CU-PH(3)-BHA	-74648	FE-CLN)36-PH(4)3-CYCLOPENTADIENE	81129	FE,N1-2,4-A-B-SUBST	
CU-PHENANTHROLINES	83161	FE-CLN)37-PH(4)3-CYCLOPENTADIENE	82030	FE,N1-2,4-A-B-SUBST	
CU-PHOSPHINE	-83110	FE-CLN)38-PH(4)3-CYCLOPENTADIENE	-74819	FE,N1-2,4-A-B-SUBST	
CU-PHOSPHINE BORATE	-85820	FE-CLN)39-PH(4)3-CYCLOPENTADIENE	75067	FE,N1-2,4-A-B-SUBST	
CU-PHOSPHOROUS ACID	-78303	FE-CLN)40-PH(4)3-CYCLOPENTADIENE	-74187	FE,N1-2,4-A-B-SUBST	
CU-PHTHALIC ACID	83570	FE-CLN)41-PH(4)3-CYCLOPENTADIENE	74188	FE,N1-2,4-A-B-SUBST	
CU-PHTHALOCYANINE-H2SO4	-82143	FE-CLN)42-PH(4)3-CYCLOPENTADIENE	-77361	FE,N1-2,4-A-B-SUBST	
CU-PORPHYRIN	74466	FE-CLN)43-PH(4)3-CYCLOPENTADIENE	74240	FE,N1-2,4-A-B-SUBST	
CU-PYRANONE	-77977	FE-CLN)44-PH(4)3-CYCLOPENTADIENE	-81194	FE,N1-2,4-A-B-SUBST	
CU-PYRANOL	77985	FE-CLN)45-PH(4)3-CYCLOPENTADIENE	81133	FE,N1-2,4-A-B-SUBST	
CU-PYRAZOLINONE	-81814	FE-CLN)46-PH(4)3-CYCLOPENTADIENE	-80870	FE,N1-2,4-A-B-SUBST	
CU-PYRIDINE N-OXIDE	80233	FE-CLN)47-PH(4)3-CYCLOPENTADIENE	78798	FE,N1-2,4-A-B-SUBST	
CU-PYRIDINE OXIDE	-87848	FE-CLN)48-PH(4)3-CYCLOPENTADIENE	-79622	FE,N1-2,4-A-B-SUBST	
CU-PYRIDINE-SALICYLIC ACID	76892	FE-CLN)49-PH(4)3-CYCLOPENTADIENE	84835	FE,N1-2,4-A-B-SUBST	
CU-PYRIDINEALDOXIME	-82633	FE-CLN)50-PH(4)3-CYCLOPENTADIENE	87660	FE,N1-2,4-A-B-SUBST	
CU-PYRIDINEALDOL	82433	FE-CLN)51-PH(4)3-CYCLOPENTADIENE	80446	FE,N1-2,4-A-B-SUBST	
CU-PYRIDINEDICARBONYLIC ACID	-82467	FE-CLN)52-PH(4)3-CYCLOPENTADIENE	-83877	FE,N1-2,4-A-B-SUBST	
CU-PYRIDINES	83565	FE-CLN)53-PH(4)3-CYCLOPENTADIENE	74667	FE,N1-2,4-A-B-SUBST	
CU-PYRIDOXAL	-73933	FE-CLN)54-PH(4)3-CYCLOPENTADIENE	-74969	FE,N1-2,4-A-B-SUBST	
CU-PYRIDYL-ET-(PYRIDYL)-MEANINE	81020	FE-CLN)55-PH(4)3-CYCLOPENTADIENE	75709	FE,N1-2,4-A-B-SUBST	
CU-PYRROL-CARBOXYALDEHYDE	-76843	FE-CLN)56-PH(4)3-CYCLOPENTADIENE	-77545	FE,N1-2,4-A-B-SUBST	
CU-PYRROL-2-ALDINE	84580	FE-CLN)57-PH(4)3-CYCLOPENTADIENE	74967	FE,N1-2,4-A-B-SUBST	
CU-QUINOLINE	-76449	FE-CLN)58-PH(4)3-CYCLOPENTADIENE	75366	FE,N1-2,4-A-B-SUBST	
CU-QUINOLINE + ISOQUINOLINE	81195	FE-CLN)59-PH(4)3-CYCLOPENTADIENE	-79639	FE,N1-2,4-A-B-SUBST	
CU-QUINOLINOL	-74649	FE-CLN)60-PH(4)3-CYCLOPENTADIENE	81144	FE,N1-2,4-A-B-SUBST	
CU-SALICYLALDINE	74085	FE-CLN)61-PH(4)3-CYCLOPENTADIENE	-74661	FE,N1-2,4-A-B-SUBST	
CU-SALICYLIC ACID	-88227	FE-CLN)62-PH(4)3-CYCLOPENTADIENE	83077	FE,N1-2,4-A-B-SUBST	
CU-SALICYLIC ACID	-85609	FE-CLN)63-PH(4)3-CYCLOPENTADIENE	-75944	FE,N1-2,4-A-B-SUBST	
CU-SALICYLIDENAMINO ACIDS	78716	FE-CLN)64-PH(4)3-CYCLOPENTADIENE	79640	FE,N1-2,4-A-B-SUBST	
CU-SALICYLIDENAMINE		FE-CLN)65-PH(4)3-CYCLOPENTADIENE	-78601	FE,N1-2,4-A-B-SUBST	
CU-SALICYLIDENEPOLY-ET-POLY-		FE-CLN)66-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
AMINE	-84212	FE-CLN)67-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-SALTS-ETHANOLAMINE ESTERS	77141	FE-CLN)68-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-SCHIFF BASE	-80850	FE-CLN)69-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-SCHIFF BASES	-75239	FE-CLN)70-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-SQUARIC ACID	-78174	FE-CLN)71-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-STEARIC ACID	85948	FE-CLN)72-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-STEARIC ACID	-87372	FE-CLN)73-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-SUCCINIC ACID	81855	FE-CLN)74-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-TETRAKIS(AMINOMETHYL)METHANES	75205	FE-CLN)75-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-THIOSEMICARBAZIDE	79633	FE-CLN)76-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-TRI-PH-AMINE	-74031	FE-CLN)77-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-TRI-PYRIDYLAMINE	-79555	FE-CLN)78-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-TRIETHANOLAMINE	80011	FE-CLN)79-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-UNDECANETHIOSEMICARBAZONE		FE-CLN)80-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-1-PH-3-(HSO3-PH)-PROPANE-1,3-		FE-CLN)81-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
DIONE	-75129	FE-CLN)82-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-2-AC-CYCLOANONES	82398	FE-CLN)83-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-2-ACETOXYMETHYL-PYRIDINE	-75308	FE-CLN)84-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-2-BZNN-CINNAMIC ACID	88281	FE-CLN)85-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
HYDRAZIDES	-75308	FE-CLN)86-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-2-HYDROXYMETHYL-PYRIDINE	83073	FE-CLN)87-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-2,2'-BIQUINOLYL	-75308	FE-CLN)88-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-3-ME-ACAC	-86638	FE-CLN)89-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-3,5-DI-ME-PYRAZOL	-86601	FE-CLN)90-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-5-ACETOACETIC ACID-2-FURDIC ACID	-87362	FE-CLN)91-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU-6-ME-2-PICOLYLAMINE	75470	FE-CLN)92-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU,CD,HG,PB,PD,ZN-THIOUREAS	-86245	FE-CLN)93-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B-SUBST	
CU,FE,MN-2-AMINOPHENOL	84583	FE-CLN)94-PH(4)3-CYCLOPENTADIENE		FE,N1-2,4-A-B	

IR-DMSO-KEYONES	-83231	MO-EDTA	-74623	NI-GLYOXAL-BIS(2-MERCAPTO-ANIL)	81744
IR-ETHYLENE DIAMINE	75710	MO-EN. PY	81667	NI-GLYOXIME	78291
IR-ETHYLENE DIAMINE	75710	MO-HALOGEN	75354	NI-H-N-PHOSPHINES	80698
IR-ETHYLENE DIAMINE	75710	MO-ISOETHIOCYANATOPHOSPHINE	74077	NI-HEXA-ME	76106
IR-PHOSPHINES	75710	MO-PHTHALIC ANHYDRIDE	74971	NI-TETRAAZACYCLOOTETRADECANE	86674
IR-PHOSPHINES	75710	MO-PYRIDINE, QUINOLINE	74971	NI-HYDRAZINE CARBOXYLATES	86755
IR-PHOSPHINES	75710	MO-TOLUENE-3,4-DI-NH	74971	NI-IMINOPENTANE	75662
IR-TRIS-PH-PHOSPHINE	80459	MO-TRICARBONYL-BICYCLONONATRIENE	76914	NI-MALEATE + FUMARATE	75662
IR-TRIS-PH-ALLYL	80459	MO-NB, TA-HEXA-(NCS)	87762	NI-MERCAPTIDINE	79984
IR-NI, PD, PT, R-CO ₂ CS ₂ SCN-		MO-OS, RE, TC-HYDRAZINIUM	87836	NI-MERCAPTODIAMINES	83887
PHOSPHINES	-83117	HEXAFLUOROMETALATES	80768	NI-MERCAPTODIIMINE	75665
IR-OS-MIXED HALIDES	76985	MO-PT-AZIDE	80768	NI-N-G-NME-2-PR-SALICYLALDIMINE	79327
IR-OS-MIXED HALIDES	76985	MO-RE, V-OXO-(CL)-FORMAMIDE	87406	NI-N-SUBST-SALICYLALDOLIMINES	76525
IR-RH-(CO)-ACAC SCHIFF BASE-	86634	MO-RE, W-CYCLOPENTADIENE	85143	NI-N-SUBST-TROPONEIMINES	85673
AMINE	78062	MO-TH, UD ₂ (CL ₄)		NI-N ₃ -N ₂ -N ₂	75744
IR-RH-(HALO)-(CO)-PHOSPHINES,		MO-TI, ZR-(HALO)6-BIS-ET ₂ NH ₂	83982	NI-ORTHO-PHENYLENEDIAMINE	87135
ARINES	86923	MO-U, W-PEROXYOXALATE	81137	NI-PHENYLENEDIAMINES	74978
IR-RH-ACETYLENE DERIVS	78354	MO-U, W-TRISDITHIOKETONE	75070	NI-PHOSPHINE	80738
IR-RH-ARINES + PHOSPHINES	76919	MO-V-(CO)-CYCLOPENTADIENE-		NI-PHOSPHINE-LEWIS ACIDS	82643
IR-RH-BENZOTRIAZOLES	78911	DIACETOIC ESTER	88193	NI-PHOSPHINES	83884
IR-RH-DI-PH-FULVENE	84486	MO-W-(CO)-DIPY + PHEN	85321	NI-PHOSPHINES (ARSINO-PH-)	83884
ISOCYANATE TRIMER-SOLVENT	75731	MO-W-(CO)2-ALLYL-DIPY	86789	NI-PICOLINE	82944
ISOMERIC TOLUIDINE REINECKATE-		MO-W-(CO)2-CYCLOPENTADIENE-		NI-PICOLINE	88816
AMINES	-80826	PHOSPHINE	-78112	NI-PPH3	79842
K-NA-OXO-SELENO-HALIDES	76679	MO-W-(CO)3-CYCLOPENTADIENE	78059	NI-PYRIDINE N-OXIDE	74980
K-NA-TRIALKOXY SELENATES	76679	MO-W-(CO)3-HALO-PPH3	77508	NI-QUINALDINE	81606
K2RECL ₆ , CL-36 LABELED	81524	MO-W-(CO)4-PPH3, ASPH3, SBPH3	85498	NI-S(R)2	-86840
LA-SALICYLIC ACID	-74658	MO-W-(CSH5)2-SH, SPH		NI-SALICYLALDEHYDE	74472
SCHIFF BASE	75727	PHENYLENE DIOXY	-87134	NI-SALICYLALDEHYDE-SCHIFF BASE	74970
LA, LU-(NH ₄)3(CN ₃)6	-81352	MO-W-(GE)-CYCLOPENTADIENE	87171	NI-SCHIFF BASE	87917
LA, ND, PR-ACAC	89275	MO-W-(HALO)5-TRIMINE	83244	NI-SCHIFF BASES	76794
LA, ND, PR, SM, Y-B-DIKETONES	75477	MO-W-ALPHA-DITHIOKETONES	75199	NI-SCHIFF BASES	84496
LA, ND, PR, SM, Y-DIIMINOACETONATE	83244	MO-W-BIPY	81148	NI-SCHIFF BASES	77133
LA, SC, Y-CHROME AZURUL 5	-81604	MO-W-CYCLOPENTADIENE	81148	NI-SCHIFF BASES	77133
LANTHANIDE HALIDES-8-NH ₂		MO-W-CYH5-(CO)-AMINES	81207	NI-SELENOPHOSPHINE	76532
QUINOLINE	78130	MO-W-DI-SUBST-AMINE HALIDES	76519	NI-SEMICARBAZIDE	76581
LANTHANIDE HALOACETATES-DI-		MO-W-HALOARONYL AMINES	81206	NI-SULFUR PYRIDINE CPDS	74244
PYRIDYL	-81640	MO-W-INSOLIT	83361	NI-TETRA-DE-H-CORRINS	87528
LANTHANIDE HALOACETATES-		MO-W-NITROSO CPDS	79247	NI-TETRAAMINES	75938
PHENANTHROLINE	81640	MO-W-OXOCYANIL	85559	NI-TETRAAZACYCLOOTETRADECANES	88195
LANTHANIDE NITRATES-DMA	-76868	MO-W-S-CYCLOPENTADIENYL-CO	76766	NI-TETRAAZACYCLOOTETRADECANES	88195
LANTHANIDE-CYCLOHEXANECARBOXYLIC		MO-W-ZR-CSH5-ORGANOSILICON	88554	NI-TETRAGLYCLIDE-POLYDECANES	89398
ACID	87650	MOGL6-BIPYRIDYL + TERPYRIDYL	-79622	AMINES	86920
LANTHANIDES-ACAC	-80414	NA-AMPHIPHILIC OXIDE	76452	NI-TETRAKIS(TRI-OME-PHOSPHINE)	-83810
LEWIS ACID	86131	NA-TRI-PH-PYRIDINE	-83505	NI-THIOIMIDES	-86816
LEWIS ACIDS-TRI-PH-PHOSPHINE		NA-4,4'-DIPYRIDYL-THF	77269	NI-THIOIMIDES	81281
OXIDE	-80108	NB-(CO)3-CYCLOPENTADIENYL-ASPH3,		NI-THIOSEMICARBAZIDE	-88229
LI-(BU) ₂ (N,N,N',N'-TETRA-ME-EN),		NB-3, SBPH3	-77355	NI-THIOUREA	85132
1,8-DIAZABD(18)CROWN(2)	88489	NB-(ETO)-ETHANOLAMINE	85394	NI-THIOXO-B-KETONES	-77129
LI-CARBONDI-BORATES	-77177	NB-(HO)-TARTARIC ACID	-83202	NI-TRIAZINES	87220
LI-CL-PYRIDINE	80577	NB-ACETATES	81837	NI-TRICYCLOPOLYPHOSPHINE	-74666
LI-CO, CU-(HALO)-DIACETAMIDE	-83383	NB-ACETATES	81837	NI-TRIPHENYLTRIAZINE	74870
LI-F-VINYLS	-81026	NB-ALPHA-DITHIOKETONES	84095	NI-TRIPYRIDYL-THF	77269
LI-FE-PHTHALOCYANINES	-81026	NB-CUPFERRON	77935	NI-TRIS(2-PYRIDYL)-THF	79332
LI-4,4'-DIPYRIDYL	77268	NB-DIPYRIDYL-THF	-76804	NB-HALO-NE ₄	79332
LI-4,4'-DIPYRIDYL-PYRIDINE	-77267	NB-HALO-NE ₄	79332	NB-PYRIDINE-2,6-DI-NH ₂	77111
LI-NA-GLCINE	76945	NB-SCN-TETRA-PH-ARSONIUM	77663	NB-TR-BU-PHOSPHATE	-78920
METAL CPDS-PHOSPHORIC ACID		NB-TR-BU-PHOSPHATE	-78920	NB-1-(2-PYRIDYL)-2-NAPHTHOL	77566
AMIDES	-78448	NB-1-(2-PYRIDYL)-2-NAPHTHOL	77566	NB-1,7-DI-HO-THF-COUMARIN	84095
METAL-AZIDE-ARSONIUM, AMONIUM,		NB-1,7-DI-HO-THF-COUMARIN	84095	NB-PH-TA, BRG-SALTS + ADDUCTS	78636
PHOSPHORIC ACID	84427	NB-PH-TA, BRG-SALTS + ADDUCTS	78636	NB-TA-(DET, OBU)-DI-2-METHANE	-85596
METAL-BOND CONTNG	-79450	NB-TA-CATECHOL	87211	NB-TA-DI-2-PYRIDINE-METHYLENE-BIS-	
METAL-MONO-THIO-DIKETONES	83345	NB-TA-DI-2-PYRIDINE-METHYLENE-BIS-	-83389	PHOSPHONIC ACID	-83389
METAL-SALT-CYCLO POLYETHERS	-81772	NB-TA-ET-2-AC. ETHOXIDES	74587	NB-TA-GLYCOLS	-84603
METAL-THIOUREA-DIIMINO-PHOSPHINE	-88138	NB-TA-V-PYRIDINE-RESORCINOL	-84603	NB-TA-1,2-DMFA, DMSO + PYRIDINE	-89283
METALS-THIOHYDROXYACIDS	78886	NB-TA-1,2-DMFA, DMSO + PYRIDINE	-89283	NB-PHENANTHROLINE	76965
ME36-TERT AMINES	-79823	NB-PHENANTHROLINE	76965	NB-PHTHALOCYANINE	-82102
MG-AMINO-ALLYL	76406	NB-PHTHALOCYANINE	-82102	NB-PH-PYRIDINE	-89344
MG-DIOXOLANE	87381	NB-PH-PYRIDINE	-89344	NB-YB-BR3-THF	78797
MG-NHCH2PH-N-AC-VINYLGLYCINE	-74668	NI-N-SUBST-SALICYLIDENEIMINE	-86872	NI-(BR)2-TETRA-N-CYCLOBUTADIENE	89038
MG-NITROPHOSPHINE	-74668	NI-(BR)2-TETRA-N-CYCLOBUTADIENE	89038	NI-(CS)3-METHYLIMIDE	83111
MG-SCHIFF BASES	-88774	NI-(CS)3-METHYLIMIDE	83111	NI-(CO)3-ORGANOMETAL PHOSPHINE	-85773
MG-TETRA-ET-ETHYLENEDIAMINE	-88774	NI-(CO)3-ORGANOMETAL PHOSPHINE	-85773	NI-(CSH5)-HO-NO-PHOSPHINE	88526
NN-(CO)-TRIAMINE	79828	NI-(CSH5)-HO-NO-PHOSPHINE	88526	NI-(HALO)-A-NITROSO-B-	-83480
NN-(CO)-(SO2)-ALKENES	-81771	NI-(HALO)-A-NITROSO-B-	-83480	NAPHTHYLAMINE	84395
NN-(CO)-CYCLOPENTADIENYL-A-HO-		NAPHTHYLAMINE	84395	NI-(HALO)2-2-PYRIDYL	-88643
ALKYL-PHOSPHINE	84330	NI-(HALO)2-2-PYRIDYL	-88643	NI-(HALO)2-BIS(SCHIFF BASES)	82086
NN-(CO)-HEXA-F-ACAC-PHOSPHINES +		NI-(HALO)2-BIS(SCHIFF BASES)	82086	PHENANTHROLINE	-82086
PHOSPHINES	-76523	PHENANTHROLINE	-82086	NI-(HALO)2-BIS(2,2'-PYRIDYL)	82086
NN-(CO)-ORGANOTIN CPDS	78781	NI-(HALO)2-BIS(2,2'-PYRIDYL)	82086	NI-(HALO)2-BIS(8-NH ₂ -QUINOLINE)	-82086
NN-(CO)-DIIMINO-PHOSPHINE	84479	NI-(HALO)2-BIS(8-NH ₂ -QUINOLINE)	-82086	PHOSPHINES	85493
NN-(CO)-PROPENE	84479	PHOSPHINES	85493	NI-(HALO)2-PX3	-86921
NN-(CO)2-CYCLOPENTADIENE-OLEFIN	-80441	NI-(HALO)2-PX3	-86921	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CARBAZOLE, INDOLE +		NI-(NCS)2-THIOUREA	82086	NI-(NO)2-2-AMINOETHYL-PYRIDINES +	
PYRROLE	79966	NI-(NO)2-2-AMINOETHYL-PYRIDINES +		P-PIPERIDINES	-86922
NN-(CO)3-CYCLOPENTADIENE	-79926	P-PIPERIDINES	-86922	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
NN-(CO)3-CYCLOPENTADIENYL		NI-(NCS)2-THIOUREA	82086	NI-(NCS)2-THIOUREA	82086
PHOSPHINES	82708	NI-(NCS)2-THIOUREA</			

PD,PT-TRI-ET-THIOSEPHINE	74090	RE-NC5	81523	SN-BUTANE	82409
PD,PT-1,2-DIWINYL-CYCLOHEXANE	75834	RE-NITRILE	82540	SN-CAPROLACTAM	81120
PD,PT-2-THIO-PH-ARINES + B		RE-PHOSPHINES	75962	SN-CYCLOPENTADIENE	76778
THIOQUINOLINES	80439	RE-PY-CL-CLO4	86710	SN-CYCLOPENTADIENYLIRON	81730
PD,PT,RH-(HALO)-PIC6F513	83905	RE-PYRIDINE + PICOLINE	86710	SN-DICARBONYL	74819
PD,CL1-ACAC	81835	RE-THIOCYANATE	86359	SN-DIPYRIDYL, 4-PH-PYRIDINE,	
PDCL2-ALLYLIC AMINES	77196	RE-THIOALACETIC ACID	88817	PYRAZINE	88765
PDCL2-OLEFIN PI-	74998	RE-TRICARBONYL-TERP-PHOSPHINE	80956	SN-DITHIOCARBAMIC ACID	85752
PHENAZINE-I2	89077	+ N-OXIDES	76147	SN-DIOLYL ETHER	74389
PLUMBAGIN-DMSO	77851	RE, TI, V-MALEONITRILEDITHIOLATE	83995	SN-DIOLYL ETHER	79031
POLY(VINYLPYRIDINE)-CHLOROPHYLL	83776	RE(CO)3-PHOSPHINES, PYRIDINES	83088	SN-HALOIDE-HYDRAZINES	79428
PORPHYRINS-THIAZOLE,PIPERIDINE,		RECL5O-EN, PYRIDINE	87132	SN-HALO-AMINE, PYRIDINE +	
PYRIDINE	86928	REO3-NO3	87132	QUINOLINE	78720
PR-HALIC-TRICARBONIC ACIDS	74492	RH-(CL)2-1,6-CYCLODECAADIENE	85729	SN-HEMIPORPHYRAZINE	87850
PROPIOPHENONE OXIME	81486	RH-(CL)2-(CO)-OR ALKYL-PH3P	86417	SN-HO-ETHER	89068
PT-MENH2-HAL	86604	RH-(CL)2-TRI-PH-PHOSPHINE	86417	SN-LUMOGALLON	83688
PT-(CL)2-BIS(DIALKYL SULFIDE)	86071	RH-(CO)-HALO-TRI-PH-PHOSPHINE	78102	SN-ME2N-AZOBENZENE	89176
PT-(CL)2-BUTENE-PYRIDINE	83981	RH-(CO)CL-OLEFINS	75039	SN-NH4-F	77256
PT-(CL)2-PE3	83981	RH-(CO)12	86625	SN-SILANE	
PT-(CO)-PHOSPHINE	78001	RH-(CO)2-ACETYLACETONATE	88557	SN-S-HO-QUINOLINE, DIKETONES,	
PT-(CO)-TRI-PH-PHOSPHINES	84467	RH-(HALO)-ARINES	84465	TETRA-PH-DIPHOSPHONIMIDE-BIP	88777
PT-(HALO)-PHOSPHINES	84467	RH-(NC5)-ARINE, PHOSPHINE, +	87847	SN, V-SALICYLALDEHYDE	74400
PT-(NH3)4-DITHIOCYANATE	83053	RH-(NH3)5-(CL)4-2-ACETATE	82089	SN, TH, TI-AMINE	78288
PT-(NH3)4-DITHIOCYANATE	83053	RH-(NH3)5-(CL)4-2-FORMATE	82089	SN, TH, TI-SCHIFF BASE	87789
PT-(NO3)-PH3P	84141	RH-(N2)-PH3P	82432	SN, TI-PYRIDINE, ACETYLACETONE	88767
PT-(PPH3)-CYCLOOCTADIENE	83053	RH-(SO2)-CYCLOPENTADIENE-		SN, TI-QUINOLINES, PYRIDINES	86490
PT-(PPH3)12-PROPYLENE	82533	ETHYLENE	88357	SN, TI-SCHIFF BASE	87918
PT-(S02)-PH3P	82125	RH-ACAC-OLEFINS	86605	SN, TI-ZR-BIS(18-HO-5-	85119
PT-ACETYLENE-TOLUIDINE	82125	RH-ACETIC ACID	75864	QUINOLYL)METHANOL	
PT-ACRYLONITRILE	75458	RH-ALKYL-PH3P	84471	SNCLA-AMINO ACID ESTERS	80141
PT-AMINE-HO-ACETYLENES	82612	RH-ALKYL-CHLORIDE DIMER	78257	SNCLA-DIKETOPIPERAZINES	80141
PT-AMINES, D-LABELED	78284	RH-ALLYL-PH3P	87738	SNCLA-KETONE CHELATES	82109
PT-ARINES	80057	RH-AMMONIA	76792	SO2CL-AMIDES	81564
PT-ASPH3 + PPH3	74093	RH-ARINES	75234	STANNANES-DMSO	77851
PT-B-DIKETONE	80925	RH-ARINES	75945	TC-NC5-(HALO)-MECN	86468
PT-B-DIKETONE	80925	RH-ASPARTIC + GLUTAMIC ACIDS	80734	TC-TPP, IPA, BIPY, DIPHOS	74655
PT-BIGUANIDE DERIVS	87019	RH-AZOBENZENE, CYCLOOCTADIENE	85668	TE-TRI-BU-PHOSPHATE	82103
PT-BIPYRIDYL, RXNS	83093	RH-BENZOQUINONES	74209	TETRA-ALKOXY-PHOSPHORUS	88588
PT-BR3-ALLYL AMINES	79318	RH-CL-OLEFINS	75040	TETRA-CN-BENZENE-NAPHTHALENE	86868
PT-BUTENE-PYRIDINES	79318	RH-CONJUGATED DIOLEFINS	75826	TETRA-ME-AMMONIUM NITRATOHALIDES	76131
PT-CL2-ACAC, D-LABELED	79318	RH-CYANOQUINO	75234	TH-ACETIC ACID	79428
PT-CL2-ETHANOLAMINE	79318	RH-CYCLOOCTADIENE-AMINE	78202	TH-ALIZARIN 3-SULFONATE	75572
PT-CL3-OLEFINIC AMINES	78641	RH-CYCLOPENTADIENE	84136	TH-ANTIPYRINE	77780
PT-CL3-QUAT ALLYL-TRI-ALKYL-		RH-DEWAR BENZENES	87174	TH-DIAMINE	78288
AMINES, PHOSPHINES + ARINES	78640	RH-DI-ME-GYDOL	83124	TH-DIACETIC ACID	77800
PT-CL3-UNSATD ALCOHOLS	84045	RH-DIENES	82316	TH-ETHYLTRIFLUOROACETONATE	83506
PT-CYANATO	82120	RH-DIMETHYLSULFOXIDE	74906	TH-UREA	85227
PT-CYCLOOCTANOL	81045	RH-DITERT-PHOSPHINE	82693	TH, V-HALIDE-CYANIDE + AMIDES	75952
PT-CYCLOOLEFINS	81045	RH-EDTA	80767	TH, V, V, ZR-PHOSPHINES +	
PT-DI-ME-ARINES	78801	RH-ETHYLENEDIAMINE	75863	PHOSPHINE OXIDES	86809
PT-DICYCLOPENTADIENE	75015	RH-GUANIDINE	81749	TI-(ALKYL-SB)	83578
PT-DIOXALATES	75016	RH-HEXA-F-ACETYLACETONATE	78131	TI-(HALO)2-ACAC	85498
PT-DIOXALATES	75016	RH-HALIDES-TRI-TOLYL PHOSPHINES	75973	TI-ACAC, BENZAC, ETACAC, ETBENZAC	85772
PT-EN	81091	RH-HALOACETATES	84026	TI-ACETOACETANILIDE	75555
PT-EN, PY	76834	RH-HYDROXAMIC ACID	84026	TI-ACETONATES	87845
PT-ETHYLENEDIAMINE	75852	RH-OCTYLAMINE	84026	TI-ACETONITRILE	76131
PT-ETHYLENEDIAMINE	75852	RH-PHENYLENEDIAMINE-(AS(NE)2)	88615	TI-ALLYLDICYCLOPENTADIENYL	74871
PT-ETHYLENEDIAMINE	75852	RH-PHOSPHINES	74088	TI-AMIDE	83246
PT-ET3P, ME3S, PH3GE, ME3SI	85129	RH-PHOSPHINES	75940	TI-AMINE	81832
PT-ET3P(PH)(SNCL3)3, RXN	84455	RH-PHOSPHINES	75940	TI-ANILINE	81832
PT-FLUORO	74974	RH-PHOSPHINES-TRI-PH	75946	TI-ANTHRONE	75564
PT-GLYCINE, VALINE	84497	RH-PHOSPHINES, RXNS CF4	88172	TI-B-DI-KETONES	83075
PT-HALO-ACAC, D LABELED	77507	RH-THIOALANINE	75409	TI-BENZANTHRONE	75564
PT-HYDRAZINE	83633	RH-PI-CROTYL BUTADIENE	80061	TI-BIS-CYCLOPENTADIENE-SR	80462
PT-IODOTRIAMINE	87786	RH-PME2PH, ASME2PH	85130	TI-BIS-PHO-DICYCLOPENTADIENE	86838
PT-METHIONINES	84500	RH-PPH3-THIOCARBONYL	74270	TI-CL3 + TI-BR3-AMMONIA	75357
PT-NH3	82293	RH-SI-PPH3	86749	TI-CL3-PHENOLS, BENZOIC ACIDS, +	
PT-NITROSODIOTETRAMMINES	75856	RH-STIBINES	75947	TI-CL4-CH3 NO3	78099
PT-NITROSOTETRAMINE	75856	RH-SULFATES	75861	TI-CYCLOPENTADIENE	75959
PT-OLEFIN-PH-ET-AMINE-DI-CL	75065	RH-TI-F-PHOSPHINE	76764	TI-CYCLOPENTADIENE-DIPY	82526
PT-OLEFIN-OXIDINE N-OXIDES	83071	RH-OXIDINE-BENZOTETRONIC ACID	81124	TI-CYCLOPENTADIENE-PH	86777
PT-PER-F-VINYL-PHOSPHINES	75528	RH-(CH5S)-TRI-PH-PHOSPHINE	80430	TI-EDTA	89261
PT-PHOSPHINE HALOGEN BRIDGED	82685	RHCL3-ARINES	73933	TI-ORGANOPHOSPHORUS CPDS	75519
PT-PHOSPHINE-CARBONATO	81087	RU-(CO)-ALKYL, ARYL + HALOGEN	83341	TI-ORGANOPHOSPHORUS CPDS	75519
PT-PHOSPHINE-CARBONATO	81088	RU-(CO)-ARENE	83341	TI-ORGANOPHOSPHORUS CPDS	75519
PT-PHOSPHINES	83079	RU-(CO)-CYCLOPENTADIENE	86762	TI-POLYSULFIDE-CYCLOPENTADIENE	86389
PT-POLYOLEFINS	86040	RU-(CO)-DITHIOCARBAMATO	75476	TI-PY, BIPY, PHEN, MECH, THF	78275
PT-PPH3	76103	RU-(CO)-TRIMETHYLENEDICARBAMATO	75476	TI-PYRIDINE	76893
PT-PPH3-AMINE	86261	RU-(CO)2-AMINE, DIPY, PY +		TI-QUINOLINE N-OXIDES	80372
PT-PPH3-SNCL3	78717	STANNATE	78143	TI-PYRIDYLALDORESORCINOL	80800
PT-PTCL4-AMINE	80461	RU-(CO)3-CYCLODODECAETRAENE	83219	TI-SODIUM BRONZE	78123
PT-PYRIDINE	75857	RU-(CO)3-PHOSPHATE	82147	TI-TROPOLONE, BETA-ME	75645
PT-PYRIDINE	83644	RU-(CO)4-ORGANOSILICON CPDS	88510	ETHYLENEDIAMINETETRAACETIC ACI	75519
PT-PYRIDINE	83644	RU-(CO)4-ORGANOTIN CPDS	88510	TI, V-NBU4-NCSE	79690
PT-S-SE-BIS(PPH3)	83222	RU-(CO)5	83085	TI, V-PHENANTHROLINE	83577
PT-TRI-BR-TRIAMINE	75854	RU-(H)LO2-EN	81124	TI-TETRAFLUORO-1,2-DI-MEO-	
PT-TRI-PH-PHOSPHINE	78395	RU-AMMINES	75276	ETHANE	86810
PT-TRIAMINE	85230	RU-AMMONIUM HALIDES	83859	TI, ZR-(HALO)-ARINES	86222
PT-TRIAMINE	75853	RU-ARINES	75957	TI, ZR-CYCLOPENTADIENE	77005
PT-TRICHLOROETHYLENE, K, D4-		RU-BIS(1,10-PHENANTHROLINE)-		TI-XYLENE ORANGE	84222
LABELED	75600	PYRIDINE	75892	TICLA-PHOSPHORYL CPDS	74237
PT-2,4,6-TRI-ME-PYRIDINE-		RU-CARBOXYLATE	74654	TICLA-PYRIDINES	83360
ETHYLENE	82898	RU-CHLOROACARBONYL	80112	TIFA-4-DI-ME-ACETAMIDE-PYRIDINE-N-	
PT,PD,RD,RU,IR-		RU-CL2-ACRYLONITRILE	81210	OXIDE	76518
MERCAPTOBENZOTHAZOLES	86247	RU-CYCLOHEPTATRIENE	81210	TIFA-PYRIDINE N-OXIDES	83778
PU-PHOSPHORIC ACID	87784	RU-DITHIOCARBAMATO,		TI(C6F5)2-CARBOXYLATE-PHEN +	
PU-PYRAZOL-1,3,5	79271	RU-DITHIOCARBAMATO,		BIPY	78597
PYRIDINE-POCL3	82136	RU-ETHYLENEDIAMINE	75862	TL-(SO4)-PYRIDYLZAOAMINO CRESOL	84220
RARE EARTHS-HEDTA	78916	RU-FORMATO, ACETATO	89097	TL-FLAVONOL-SULFONIC ACID	80292
RARE EARTH-BIPYRIDINE	78916	RU-NAPHTHALENE	81209	TL-FLUORONE	78917
RARE EARTH-N-HO-FRANILIDE	78916	RU-NITROSODIOTETRA-PYRIDINE	75860	TL-QUERCETIN	77674
RARE EARTH + DI-BU-BIPY	78916	RU-NITROSODIOTETRA-PYRIDINE	75860	TL-SALICYLALDEHYDE	81146
RARE EARTHS-(CL)3-PYRIDINE,		RU-N2-AMINE	69349	TL-SALICYLATE	78332
PIPERIDINE	85272	RU-PENTAMINE	76776	TL-SALICYLIC ACID	82718
RARE EARTHS-(NO3)3-TRI-PH-	86135	RU-PHOSPHINES	75956	TL-THIOUREA	76008
PHOSPHINE OXIDE	84584	RU-PHOSPHINES	75957	TL-VANADIOXIDE	75653
RARE EARTHS-(NO3)3-DI-ME-		RU-PICOLYLAMINE	83342	TRANS METAL-AMINO ACID	74981
SULFOXIDE	84578	RU-PYRIDINE	80637	TRANS METAL-CARBIDE,NITRIDE,	
RARE EARTHS-(NO3)3-DMSO	75667	RU-STIBINES	75957	OXIDE	79086
RARE EARTHS-(NO3)3-TRI-BU-		RU-TRI-ALKYLPHOSPHINES	75957	TRANSITION METALS-SCN, SECN-AMINE	88002
PHOSPHATE	78144	RU-TRI-PH-PHOSPHINE-H-CL	80691	U-(LI,NA)-BIPYRIDINE	86837
RARE EARTHS-ACETONATE	82119	RU-TRIPHENYLPHOSPHINE +	75196	U-ACAC, BZAC	77933
RARE EARTHS-CARBONATE	82119	RUCL2-ETHYLENE-BIS-(ME-PH-		U-ADENINE	76949
RARE EARTHS-CLO4-PYRIDINE-N-		PHOSPHINE)	82477	U-AMMONIUM TETRAHALIDES	74504
OXIDE	78176	RZNX-ET2O + DIOXANE	83528	U-ARINE, PHOSPHINE, HO-PYRONE,	
RARE EARTHS-DISACCHARIDE	83638	SB-(CL)15-NITROMETHANE	86835	SALICYLALDEHYDE	83388
RARE EARTHS-FLUORIDE	83638	SB-(CL)3-PYRIDYLALDORESOL DERIVS	79199	U-DITHIOCARBAMATES	85366
RARE EARTHS-PHENANTHROLINE	77687	SB-AC-ACETONATO, TRI-CL-PH	80447	U-EDTA-MIXED LIGANDS	83065
RARE EARTHS-PHENANTHROLINE	81569	SB-CL6-NET4	74588	U-GUANIDINE, OXALIC ACID	75851
RARE EARTHS-PYROCATECHOL +		SB-DI-ME-FORMAMIDE	74588	U-PHOSPHINE	74081
PYRAGALLS	85231	SB-SULFUR NITRIDES + BX3	74345	U-PYRIDINE, UREA, PHOSPHINE	
RARE EARTHS-SULFONATED DI-BZ-		SB-SN-TA-TI-PHOSPHINES	74345	OXIDES, ARSENE OXIDES	86807
METHANE	76816	SB-SN, TI-HALIDES-HYDRAZIDES	82499	U-TARTARIC ACID	74659
RARE EARTHS-1-CL-ACETATE	88234	SB-TI-(CL)-ACAC	86190	U-TARTARIC ACID	83635
RARE EARTHS-1,1,2,2,3,3,3-HEPTA-		SBCL5-INDICATORS	80816	U-THIOALACETIC ACID	81813
F-7,7-DI-ME OCTANEDIONE	83074	SBCL5-ALKENOYL FLORIDE	82893	U-UREA	75871
RB-PTBR4	76526	SC-CINNAMIC ACID	81052	UO2-(HALO)2-1,2-	
RE-(ALKANO NITRILE)-(PPH3)2	83131	SC-NA-OXALATO	78956	81SDIPHENYLPHOSPHONETHANE + B	86147
RE-(CO)-PPH3 + DFE	79686	SC-OXALATE	80816	UO2-(HO)2-UREA	79689
RE-(CO)-SBCL5	86252	SC-NONACTIN + NONACTIN	84787	UO2-HALIDE-CYANIDE + AMIDES	75952
RE-(CO)4-HALIDE, P(PH3), PY OR		SC-SCYLLITOL-DIBORATE	78632	UO2-HALIDE-DMSO	78483
PI-C	76533	SE-AMINOANTHRAQUINONE	76238	UO2-HYDROQUINONES	78333
RE-(CO)5-(NO3)	87857	SI-(CF3)3ETHYLENE-ASPH4	83084	UO2-OXALIC ACID, UREA	84501
RE-(HALO)	86188	SI-(ALKOXY)-ETIOPORPHYRIN I	88376	UO2-SALICYLATES	77295
RE-(HALO)-QUINOLINE	83879	SI-(HALO)4-DIPYRIDYL		UO2-SALICYLATES, PYRIDINIUM SALT	78425
RE-(HALO)-ARINES	83879	SI-(HALO)4-PYRIDINE	88025	UO2-TRI-OCTYLAMINE	78290
RE-(HYDRIDIO)-DI-PH-		SI-TI-CARBIDES	88026	UREA + TETRAALKYLAMMONIUM	
PHOSPHONITRIDE	83387	SI, SN-BUTANOL	76772	HALIDES	76194
RE-(O)-PH2P2-ETHANE	80076	SI, SN-TI-ME-CU-NH4	74420	V-(CO)-CYCLOPENTADIENYL-	
RE-(OXO)-CN	77512	SI, TI-MOLYBDIC ACID	82118	PHOSPHINE	83484
RE-HALO + NITRATO		SILANES- PY, NME3	82239	V-(CO)4-DIPHOS	78086
RE-HALO-ARINE, PYRIDINE +		SN-(O-ISO-PR)-ETHANOLAMINE	80640	V-(OXO)-ACETOACETANILIDE,	
PHOSPHINE	78111	SN-(OPR)-ACAC + BZAC	88481	KUIC ACID	84023
RE-HALO-BIPY CARBOXYLATES,		SN-(CL)3-ANILINE	85721	V-(OXO)-BENZOHYDROXAMATO	84022
PHOSPHINE + THIOUREA	78110	SN-(HALO)-PH3AS(P)D	82247	SALICYLAMIDOXIDE	
RE-HEXATHIOCYANATE	78134	SN-(HALO)3-DI-PH-PROPANEDIONATE	85488	V-(OXO)-SCHIFF BASE	88077
		SN-(ME)-PHAB, DI-ME-FORMAMIDE	88482	V-(PY)2-ACAC, TRI-F-ACAC + DI-	
		DI-ME-ACETAMIDE, DI-ME-SULF	77238	BZ-METHANE	85610
		SN-AMINOPHENOL	81843	V-ACETONATES	78474
		SN-ANILINE		V-ACETONITRILE	74070

V-ALKALI METALS	-78795	GRAFT, STYRENE-XYLAN	-73940	STRUCT	79002
V-ALKYLAMINO	78795	L-LYS-SUCCINYL ALGOTENSINS	80901	SUBST	-77754
V-ANTIPYRINE	-92700	MALEIMIDE + QUINOXALINE	-74571	TETRA-H-OXO-	82216
V-CYCLOPENTADIENYL DIACETATE	76146	METHACRYLATE + STYRENE	75323	3-(2-HYDROXYPHENYL)-	-74754
V-EDTA	-83174	PHENYLENE-DIAMINE-BR-ETHANE	-73966	3-AC-3,4-PHENACYLIDENE-	87444
V-MALEIC + MALONIC ACIDS	81816	PYRIDINE, QUINOLINE	-73971	HYDROGENATN	87444
V-N-FURFURYL-PH-HYDROXYLAMINE	86187	SILOXANE-POLYETHER	-83272	3-AC-4-PHAC-DI-H-	-77501
V-N-THIOCYANATE	79972	STYRENE + OXAZOLONES	74354	3-BR-, RXN AMINES	-77501
V-OXALATO	-74653	STYRENE-B-CYANOACROLEIN	-75057	3-BR-AC	75776
V-OXO-PYRIDINE-1-OXIDE	79684	STYRENE-VINYLSILANE	74158	C-CARBOXYLATE-8-SUBST	-89414
V-OXO-2-HO-CARBOXYLIC ACIDS	79687	TRIALKYL VINYLITIN CPDS + ME	-75050	3-NH2-	81421
V-PYRGOALLOL-CARBOXYLIC ACID	82116	METHACRYLATE	75050	3-PH-4-HO-	81421
V-QUINALDINE	-82104	TRIALKYL VINYLITIN CPDS + STYRENE	75050	3-PHENACYL-, SYN	-82380
V-SALICYLAL	79992	TRIAZINES + TEREPHTHALALDEHYDE	77173	3,3'-BENZYLIDENEIS-4-HO-	-76714
V-SALICYLAL TOLYLIMINE	-83643	3-PHTHALIMIDO-1,3-BUTADIENE	-76449	4-ALKYL- + 4-PH-	84181
V-TRIS-PHENANTHROLINE	75126	COPPER FORMATES, ESR	80610	4-HO-	74326
V-TRISBENZYLACETONATO,	-87140	COPROSTENOL, STRUCT	86638	4-HO-2,3-DI-SUBST-, SYN	-88933
TRISBENZYLACETONATHATO	-87140	COPROSTENOL, STRUCT	86638	4-HO-3-FORMYL	76567
V-KE-FLUORIDE, DIKETONES	-86187	COPROSTENOL, STRUCT	86638	4-HO-3-SULFANAMIDE-, + DERIVS	-76766
V-M-2,2'-DI-HO-BIPHENYL	-86839	COPROSTENOL, STRUCT	86638	4-HO-RXN ACETONE-DI-COOET	-80699
V(D)-8-KETOENOLATES	84574	COPROSTENOL, STRUCT	86638	4-PH-, DERIVS	79596
VO-ACETIC + OXALIC ACIDS	-83158	COPROSTENOL, STRUCT	86638	4-PHOC2-	-76463
VO-ANILINOL, DIKETONES	86711	COPROSTENOL, STRUCT	86638	4-SUBST-7,8-METHYLENEDIOXY-	87350
VO-ISQUINOLINE, PYRAZINE +	-83156	COPROSTENOL, STRUCT	86638	4,7-DI-ME-5-HO-, 3,6- + 3,6-DI-	87350
QUINOLINOCARBOXYLIC ACIDS	-83156	COPROSTENOL, STRUCT	86638	AC DERIVS	87350
VO-LUTIDINIC, CHELIDAMIC +	83157	COPROSTENOL, STRUCT	86638	5,7-DI-ME-8-(2',3'-DI-HO-	-86327
COL-LIDINIC, CHELIDAMIC +	83157	COPROSTENOL, STRUCT	86638	ISOPENTYL)-	77769
VO-PYRIDINE CARBOXYLIC ACIDS	-83158	COPROSTENOL, STRUCT	86638	6-BR-3-(4-CL-PH-	-78758
VO-TARTRATE	80448	COPROSTENOL, STRUCT	86638	6-BZ-3-SUBST-	87266
VOCL2-AMINES	-86242	COPROSTENOL, STRUCT	86638	6-SUBST-	87266
VO2OH-ANTHRANILIC ACID N-	-86242	COPROSTENOL, STRUCT	86638	6,7-DI-HO-4-HO-(OR ME)-, NB	-77664
SALICYLBENE	78688	COPROSTENOL, STRUCT	86638	COMPLEXES -	78754
W-(CL)3-PYRIDINE	-85486	COPROSTENOL, STRUCT	86638	7-COOH-, SYN -	-81066
W-(CL)6-TRIBENZYLAMINE	83507	COPROSTENOL, STRUCT	86638	7-HO-	87267
W-(CN)4 ISOTETRAZOLONE	-83507	COPROSTENOL, STRUCT	86638	7-HO-, MANNICH BASES	-79667
W-(CO)5-AMINE, PYRIDINE, PHOSPHINE	86931	COPROSTENOL, STRUCT	86638	7-HO-DI-SUBST-6-BUTYRIC ACID	77770
W-(OXO)-BENZOHYDROXAMIC ACID	-83870	COPROSTENOL, STRUCT	86638	COMARONES	-82033
W-CN, DIOXAN, FURAN PH3P, PYRAN,	81151	COPROSTENOL, STRUCT	86638	HYDANTOINYL-	79409
PY + SULFIDE	-74965	COPROSTENOL, STRUCT	86638	6,7-DI-HO-3-OXO-, GE-(OH)-	-84221
W-OLEFIN	75380	COPROSTENOL, STRUCT	86638	COMESTANS	82047
W-OXYHALOGEN AMINES	-83642	COPROSTENOL, STRUCT	86638	ALFALA CONSTIT	82047
W-QUINOLINOL PEROXO	81512	COPROSTENOL, STRUCT	86638	COMESTEROL ISOMERS, 7-10, 11	-77045
W-TETRAKIS-8-QUINOLINATO	81512	COPROSTENOL, STRUCT	86638	OR 13-HO(ME)-	77045
W-TRI-PH-AS, TRI-PH-P, TRI-PH-SB	86839	COPROSTENOL, STRUCT	86638	COMESTEROLS, POSITION ISOMERS	83945
W-2,2'-DI-HO-1,1'-BINAPHTHYL	-87838	COPROSTENOL, STRUCT	86638	COUPLING RXN, BENZIMIDAZOLE DIAZONIUM	83945
MO2-(CL)2-AMINES	74989	COPROSTENOL, STRUCT	86638	CRAWBE ABSENICA, CONSTIT	78823
XEF6-SNF4	-85224	COPROSTENOL, STRUCT	86638	CREATINE PHOSPHOTRANSFERASE	-75674
Y-(F)-CARBONATE	-85224	COPROSTENOL, STRUCT	86638	CREATINES, ET ESTER	80858
ZN (CNS)-PICOLINE, 4-NH-	83672	COPROSTENOL, STRUCT	86638	CREATININES -	-80858
ANTIPYRINE, PYRIDINE	-85714	COPROSTENOL, STRUCT	86638	CREPYNIC ACID, SYN	-79169
ZN-(ALKYL)-8-PYRIDINE, TETRA-ME-	80271	COPROSTENOL, STRUCT	86638	CRESOLS	82748
ETHYLENEDIAMINE	-84988	COPROSTENOL, STRUCT	86638	ALKYLATN, CL-CYCLOALKANE	82748
ZN-(CL)2-2,9-DI-ME-1,10-PHEN	86703	COPROSTENOL, STRUCT	86638	BINARY SYSTE -	-74331
ZN-(HALO)8-PICOLINE, 4-VINYL-	-80209	COPROSTENOL, STRUCT	86638	HEPTA-F-POLYMER	79452
ZN-(NO3)2-(PHEN)3, CU-DOPED	86925	COPROSTENOL, STRUCT	86638	METHOXYETHYL-, CATALYTIC SYN	-76182
ZN-ALKANES-DIPYRIDYL	-87405	COPROSTENOL, STRUCT	86638	PYRIDYL AZOAMINO-, TL-(SO4)-	84220
ZN-ALKYL, ALKYL SULFATE	78052	COPROSTENOL, STRUCT	86638	COMPLEXES	-84220
ETHYLENEDIAMINE	-81833	COPROSTENOL, STRUCT	86638	RXN BUTYROLACTONE +	-84251
ZN-ANILINES	81518	COPROSTENOL, STRUCT	86638	BUTYROSULTONE -	-84251
ZN-CYCLODIOSANEDCTADONE	-89195	COPROSTENOL, STRUCT	86638	2-NHET-5-PYRIDYLAZO-, SB-(CL)3-	83869
ZN-DI-SALICYLIDENE-EN-	75960	COPROSTENOL, STRUCT	86638	COMPLEXES	-81054
ZN-IMIDAZOLE	-85256	COPROSTENOL, STRUCT	86638	PD COMPLEXES	-81054
ZN-INDO-OXINE	83763	COPROSTENOL, STRUCT	86638	CRESOTIC ACIDS, ANILINO	75148
ZN-MERCAPTOSTENZOTHAZOLE	-74904	COPROSTENOL, STRUCT	86638	CRININE, ALKALOID, SYN	-84155
ZN-N-ALKYLALYLALDIMINE	81668	COPROSTENOL, STRUCT	86638	CRININE, ALKALOID, SYN	-84155
ZN-N-N'	-81669	COPROSTENOL, STRUCT	86638	COMATULA PECTINATA + C CRATERA	78604
ALKYLENEBIS(SALICYLALDIMINE)	81669	COPROSTENOL, STRUCT	86638	COMATULA PECTINATA + C CRATERA	78605
ZN-PROPENES-DIPY	-73956	COPROSTENOL, STRUCT	86638	PTILOMETRA AUSTRALIS	78606
ZN-PYRIDINE	82075	COPROSTENOL, STRUCT	86638	PTILOMETRA AFRICA	78606
ZNBR-OXALACETIC ACID DI-ET ESTER	-82128	COPROSTENOL, STRUCT	86638	CRINOSTEROLS, STRUCT	79568
ZN-ALKALI METAL SULFATE	75128	COPROSTENOL, STRUCT	86638	CROCANTHIN, CAROTENOID	-80221
ZN-BIS-PYRIDINE	75115	COPROSTENOL, STRUCT	86638	CROCEPERINE, ALKALOID	80636
ZN-CYCLOPENTADIENE	-74674	COPROSTENOL, STRUCT	86638	CROCEPERINE, ALKALOID	-80636
ZN-ET2N	84131	COPROSTENOL, STRUCT	86638	CROTALARIA ALBIDULA, ALKALOIDS	80641
ZN-PYRIDINE, BIPY, PHEN, MECN	-86865	COPROSTENOL, STRUCT	86638	CROTALARIA GRAHAMIANA, ALKALOID	-74322
1,2,4,5-TETRA-CN-BENZENE-HEXA-	83677	COPROSTENOL, STRUCT	86638	CROTALARIA LABURNIFOLIA, ALKALOIDS	85242
ME-BENZENE	-79645	COPROSTENOL, STRUCT	86638	CROTALARIA SEMPERVIRENS, ALKALOIDS	80641
3-ME-RIBOFLAVIN TETRABUTYRATE-	78175	COPROSTENOL, STRUCT	86638	CROTALARIA TRIBULASTRUM ALKALOIDS	80641
PHENOTHAZINE	-78937	COPROSTENOL, STRUCT	86638	CROTALARIA USARAMOENSIS	-74592
8-HO-QUINOLINE-CHLORANIL	79901	COPROSTENOL, STRUCT	86638	CROTACIN, ANTIBIOTIC, STRUCT	81000
8,9N,11-HALIDES-CN-ACETAMIDE	-78019	COPROSTENOL, STRUCT	86638	CROTACIN, ANTIBIOTIC, STRUCT	-81000
COMPLEXONS	-85686	COPROSTENOL, STRUCT	86638	CROTAL FLAVENS, ALKALOIDS	85012
BENZENE	73973	COPROSTENOL, STRUCT	86638	CROTAL LINEARIS	-74110
ETHYLENEDIAMINE	74612	COPROSTENOL, STRUCT	86638	ALKALOIDS	-74111
CONANES	-74410	COPROSTENOL, STRUCT	86638	ALKALOIDS	77344
RXN 4-NO2-PERBENZOIC ACID	-85686	COPROSTENOL, STRUCT	86638	ALKALOIDS	85449
5-A-16-OXO-2,7-DI-ME-1,10-	73973	COPROSTENOL, STRUCT	86638	ALKALOIDS	-78863
CONDELPHINE, ALKALOID, DERIVS	74612	COPROSTENOL, STRUCT	86638	ALCALOID	85000
CONDENSATIONS	-74410	COPROSTENOL, STRUCT	86638	ALKALOIDS	-85624
FORMALDEHYDE, BENZENE	74612	COPROSTENOL, STRUCT	86638	ALKALOIDS	89133
HETEROCYCLES, BENZENE	-80391	COPROSTENOL, STRUCT	86638	ALKALOIDS	-80074
CONENINES, 3-OXO	82642	COPROSTENOL, STRUCT	86638	ALKALOIDS	83282
CONESSINE	-76600	COPROSTENOL, STRUCT	86638	ALKALOIDS	-86917
ALKALOID	80369	COPROSTENOL, STRUCT	86638	ALKALOIDS	80100
7-(11)-HO-	78612	COPROSTENOL, STRUCT	86638	ALKALOIDS	-83817
CONESSINES, TOTAL SYN	-78612	COPROSTENOL, STRUCT	86638	ALKALOIDS	79214
CONFERTIFORIN, SESQUITERPENE,	-78612	COPROSTENOL, STRUCT	86638	ALKALOIDS	-80257
DERIVS	-78612	COPROSTENOL, STRUCT	86638	ALKALOIDS	76269
CONGO RED, PHOTOXID PRODS	-78612	COPROSTENOL, STRUCT	86638	ALKALOIDS	-89072
CONGRONEA TAYLORII, GLYCOSIDES	84226	COPROSTENOL, STRUCT	86638	ALKALOIDS	85698
CONICEINE, ALKALOID, SYN	-80369	COPROSTENOL, STRUCT	86638	ALKALOIDS	-86917
CONIUM MACULATUM, ALKALOIDS	80369	COPROSTENOL, STRUCT	86638	ALKALOIDS	81851
CONOFLORINOL, ALKALOIDS	-78612	COPROSTENOL, STRUCT	86638	ALKALOIDS	-77102
CONOFLORINOL, ALKALOIDS	-78612	COPROSTENOL, STRUCT	86638	ALKALOIDS	77145
CONOFLORINOL, ALKALOIDS	-78612	COPROSTENOL, STRUCT	86638	ALKALOIDS	-74414
CONOFLORINOL, ALKALOIDS	-78612	COPROSTENOL, STRUCT	86638	ALKALOIDS	-83523
CONOPHARYNGIA DURISSIMA	84226	COPROSTENOL, STRUCT	86638	ALKALOIDS	86123
CONOPHARYNGIA JOLLYANA	-80305	COPROSTENOL, STRUCT	86638	ALKALOIDS	-89302
CONOPHARYNGIA LONGIFLORA, ALKALOIDS	84379	COPROSTENOL, STRUCT	86638	ALKALOIDS	77344
CONOPHARYNGIA, 20-HO-	-78612	COPROSTENOL, STRUCT	86638	ALKALOIDS	-79903
CONOVALLA GENTIN-A, ALKALOID, DERIVS	80305	COPROSTENOL, STRUCT	86638	ALKALOIDS	88344
CONOVALLA KEISUKEI	-88055	COPROSTENOL, STRUCT	86638	ALKALOIDS	-89041
CONOVALLA KEISUKEI	78889	COPROSTENOL, STRUCT	86638	ALKALOIDS	89040
CONOVALLA KEISUKEI	-88055	COPROSTENOL, STRUCT	86638	ALKALOIDS	-81310
CONOVALLA KEISUKEI	80125	COPROSTENOL, STRUCT	86638	ALKALOIDS	75189
CONOVALLA KEISUKEI	-88017	COPROSTENOL, STRUCT	86638	ALKALOIDS	-87923
CONOVALLA KEISUKEI	75844	COPROSTENOL, STRUCT	86638	ALKALOIDS	81081
CONOVALLA KEISUKEI	-80125	COPROSTENOL, STRUCT	86638	ALKALOIDS	-86766
CONOVALLA KEISUKEI	75639	COPROSTENOL, STRUCT	86638	ALKALOIDS	78683
CONOVALLA KEISUKEI	-80358	COPROSTENOL, STRUCT	86638	ALKALOIDS	-84716
CONOVALLA KEISUKEI	85685	COPROSTENOL, STRUCT	86638	ALKALOIDS	-75008
COBAPORNEOLS, SESQUITERPENE ALCOHOL	81111	COPROSTENOL, STRUCT	86638	ALKALOIDS	-84629
COPABENE	-75639	COPROSTENOL, STRUCT	86638	ALKALOIDS	-87616
SEQUITERPENE	81011	COPROSTENOL, STRUCT	86638	ALKALOIDS	79487
SEQUITERPENOID	-79738	COPROSTENOL, STRUCT	86638	ALKALOIDS	-84716
COPE RXN	84122	COPROSTENOL, STRUCT	86638	ALKALOIDS	88205
COPE RXN, REARR 1,5-DIENES	-77479	COPROSTENOL, STRUCT	86638	ALKALOIDS	-77887
COPOLYAMIDES	79806	COPROSTENOL, STRUCT	86638	ALKALOIDS	80511
AROMAT	-75054	COPROSTENOL, STRUCT	86638	ALKALOIDS	-80221
LONG METHYLENE CHAIN UNITS	79322	COPROSTENOL, STRUCT	86638	ALKALOIDS	89362
COPOLYMERS	-78706	COPROSTENOL, STRUCT	86638	ALKALOIDS	-74025
A-METHYLENEGLUTARONITRILE +	82065	COPROSTENOL, STRUCT	86638	ALKALOIDS	74406
OLEFINS	-82627	COPROSTENOL, STRUCT	86638	ALKALOIDS	-75807
ACRYLATE-PHOSPHONATE	83787	COPROSTENOL, STRUCT	86638	ALKALOIDS	-75807
ACRYLONITRILE + OLEFINS	-77835	COPROSTENOL, STRUCT	86638	ALKALOIDS	-75807
ALKENES + SO2	77017	COPROSTENOL, STRUCT	86638	ALKALOIDS	-75807
BLOCK ELASTOMERS	-82915	COPROSTENOL, STRUCT	86638	ALKALOIDS	-75807
BUTADIENE + 2-PH-BUTADIENE	83787	COPROSTENOL, STRUCT	86638	ALKALOIDS	-75807
CELLULOSE-, PYRIDINE	-77635	COPROSTENOL, STRUCT	86638	ALKALOIDS	-75807
CHLORAL-PH-ISOCYANATE	77017	COPROSTENOL, STRUCT	86638	ALKALOIDS	-75807
CYTOYLIC	-82915	COPROSTENOL, STRUCT	86638	ALKALOIDS	-75807
TETRAHYDROCYTIDYLIC ACID	77660	COPROSTENOL, STRUCT	86638	ALKALOIDS	-75807
DI-TRI-ET-SN-MALEATE, MALEIC	-82915	COPROSTENOL, STRUCT	86638	ALKALOIDS	-75807
ANHYDRIDE, STYRENE	77660	COPROSTENOL, STRUCT	86638	ALKALOIDS	-75807

CUBENOL, SESQUITERPENE ALCOHOL	-82036	N-OXIDE	-76337	2,3,4-TRI-SUBST-	82440
CURBITACEAE, AMINO ACID BIOSYN	84962	RE-(OXO) COMPLEXES	88076	3-VINYL-2-DI-PH-	87552
CURCUBITACINS		CYANOQUANIDINES, 3-MENG	-82950	CYCLOBUTANONE-TOLYLHYDRAZONES,	87313
RING A ALPHA-KETOLS, STEREOCHEM	-82261	F- SYN	83727	2-PYRROLYSIS	-76231
22-DEOXYO-3, TRITERPENIDS	82260	RXN ISOCYANATE	-78203	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURCULINONE, DERIVS	-81925	CYANOLIMINES, A-DIAZO-N-	86620	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURCULINONE, ALKALOID	80409	CYANOLIMINES, A-DIAZO-N-	86620	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
DEMETHYL-	80410	STEREOCHEM, STRY	-74044	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURARINE, DEMETHYL	80410	TRI-ME, SYN	80393	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURARINES, ANILINS	-83232	CYANOMETHANIDES, FE COMPLEXES	-78798	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CUMENORIN, STRUCT	78267	CYANONITRILES, RXN SATD HYDROCARBONS	83988	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CUMENES,		CYANOPENTANOIC, ESTERS	-74116	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
A,4-NO2- DISPLACEMENT RXNS	-89365	CYANOPYRIDINES, NI, PD, PT COMPLEXES	81677	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
4-NO2-A-SUBST-	82003	CYANOSTERIGIA ANGUSTIFOLIA, FLAVONOIDS	81677	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CUMIC ACIDS, BIRCH REDN	85879	CYANURATES, 1-ALKYL-3,5-BIS-6-COOH-	82631	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CUMULENES	-78468	ET- POLYAMIDES	82631	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CUMULENES,		CYANURIC ACIDS, CHLORIDES, RXN	-80276	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
BIS-	75539	AMINES	-80276	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CYCLIC	-82763	CYATHOLONE, STRUCT, DERIVS	85626	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CYCLIC	85630	CYATHOLONE, STRUCT, DERIVS	85626	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
DIALKYLAMINO-	79227	CYBISTER LATERAL MARGINALIS,	82496	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
ETHERS	-78006	ARTHROPODS	-82496	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
POLAR	75547	CYCAS CIRCINALIS, CONSTIT	84513	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
TETRA-ARYL	-85623	CYCLANOLS, NO2 + NH2 DERIVS	-76005	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CUPARENE, ABSOLUTE CONFIG	77935	CYCLANONES	79890	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CUPPERONES, NB COMPLEXES	-85226	DERIVS	82398	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CUPRATES	76517	SYN	-79882	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
LA-(NO2)6	75004	2-AC, CU COMPLEXES	79833	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
PENTA-CU- CO, CR, RH, RU COMPLEXES	77420	2-ALKOXYMETHYLENE	79833	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CUPRESSINES, BETA-ISO-, STRUCTURE	-84459	CYCLAZINES, KETO-	79833	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CUPRESSOFLOAVONES, PIGMENTS	84460	CYCLAZINES, 3,2,2,1	79833	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CUPRESSUS SEMPERVIRENS,	-74379	CYCLEA BARBATA, ALKALOIDS	79833	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
DITERPENES	74380	CYCLENOLS, EXO-ISO	79833	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURARE ALKALOIDS	-75481	CYCLIC ACETALS	79833	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURARE-LIKE ACTIVITY	77575	CYCLIC ACETALS, VINYL DERIVS	79833	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURARE-LIKE ACTIVITY, POTENTIAL	74330	CYCLIC OLEFINS, COPOLYMER	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURARE-MIMETIC ACTIVITY	84631	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURARE-MIMETIC ACTIVITY,	-84644	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
POTENTIAL	84645	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
POTENTIAL	84645	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURARES, LIENZININ	87097	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURARINES, C-1, CALABASH CURARE	-75116	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
ALKALOID	83141	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURARIZING ACTIVITY, POTENTIAL	-86728	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURCULONE, SESQUITERPENE	86728	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURCUMA ZEDDARIA,	86728	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
SESQUITERPENES	86728	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
SESQUITERPENES	86728	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
SESQUITERPENES	86728	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURCUMOL, SESQUITERPENOID	76828	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURDIONE, SESQUITERPENOID DIKETONE	76832	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURTUS RUT	-88560	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
ISOCYANATES	84393	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
REARR	-83553	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURVULARIA SIDDQUII, PHTHALANS	83521	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURVULARIA METABOLITES	-82257	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURVULARIN, A, B-DE-H-	88321	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
DI-O-ME-, METABOLITE	-85353	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CURVULOL, STRUCT	83988	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CYANAMIDES,	-78798	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
ALKYL-	79234	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
FE COMPLEXES	-85757	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
REDUCTIN	80569	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
THIONYL-	-80571	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CYANATES,	80571	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
ARYL-	-75234	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
ARYL-	80581	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
ARYL-	74584	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
METHYLAQUO-, RH COMPLEXES	78202	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
RXN INNOVADACETONITRILES	-76921	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
1,2-ZR-CYCLOPENTADIENYL	80570	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CYANATION RXN, FLUORENES	-80113	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CYANIC ACIDS,	77853	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
ARYL ESTERS	-81151	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
ESTERS, 1-PHENYLYL-	76527	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
ESTERS, CH-ACID ADDN	-77756	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CYANIDES,	77632	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
AC-, RXN OLEFINS	74279	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
ALKYL-, W COMPLEXES	-76522	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
AU-AMINE HALIDE COMPLEXES	76140	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
BENZYL-, ALKYLATN	-81129	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CO-PEROXO COMPLEXES	74072	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CR-(CO)5 COMPLEXES	-75952	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CR-NITROSYL COMPLEXES	84778	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CR-MO, W-(CO)5 COMPLEXES	-85485	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CU COMPLEXES	84805	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
FE COMPLEXES	-77444	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
IN	85390	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
ME-, TH-UO2-HALIDE COMPLEXES	-76630	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
NO-W COMPLEXES	83935	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
NI	-83938	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
PR-, MO-(CL)4 COMPLEXES	84543	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
PT COMPLEXES	84543	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
RARE EARTH	84624	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
SYN	-76630	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
4-HO-BENZYL-	83935	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CYANINE DYES	-83938	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
DITHIOLANONE-(PH-CN-CH2)	84543	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
F-	84624	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
LEPIDINE	-77746	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
TRIMETHINE-	81294	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CYANINES,	75324	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
ARSA-METHINE-	-86331	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CYCLOPROPENYLUM	88752	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
HEMI-, FURYLUM	-79396	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
IMIDAZOPHENAZINE	76199	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
NOVEL DYES	-88753	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
PENTAMETHINE	87798	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
QUINOLINOTHIAZOLE	79857	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
SYN	-79858	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
SYN	79860	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
SYN, D LABELED	-79859	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
THIAZOLYL MONOMETHINE	87948	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
THIENOBENZOTHIADIAZOLE	88656	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CYANO BORON CPDS	85322	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CYANO CPDS,	-87846	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CR-FE, V-(K) COMPLEXES	89033	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
IR COMPLEXES	-74003	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CYANOACETIC ACIDS,	81328	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
BENZAL-	76133	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
BR-, RXN BENZALDEHYDES	75189	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
ESTERS, RXN KETENIMINES	-73980	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
ETHYLIDENE	75189	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
THIOANILIDES	-74067	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
VINYL ESTER	84686	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
VINYL ESTER, RXN ALDEHYDES	-88044	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
1,2-DITHIOLANONE	82361	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
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CYANODITHIOLIMIDOCARBONIC ACIDS,	82361	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
DERIVS	-89186	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CYANOETHYLATIONS, BENZENESULFONIC	86265	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CYANOFORMIC ACIDS, ET ESTERS,	78147	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
PHOTOCYCLOADDN OLEFINS	86620	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CYANOFORMS, CL-, RXN PCCL3	-85919	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
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CYANOGEN BROMIDES, RXN 3-NH2-1,1-DI-	-85919	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
PH-PROPANES	78133	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CYANOGEN CHLORIDES, FLUORINATN	-85919	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231
CYANOGENS,	78133	CYCLISATIONS, ARYLONITRILE	-87615	CYCLOBUTANONE-TOLYLHYDRAZONES,	-76231

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6-D-5,6-DI-HO-3-CL-, DEHYDRATN	78308	1,2-NH2-	-79713	CL-PER-F + 1,2-DI-CL-PER-F-	83040
CYCLOHEXAENONES		1,2-TRIS-SUBST	-87458	1-CL, RXNS, COUPLING	-83954
DI-BR-AC-	-77747	1,2,4,5-TETRA-ACO-, D LABELED	79173	1-ETHYNYL-, ISOMERIZN	79016
DI-TERT-BU-(HO-DI-TERT-BU-	74765	1,3-DI-COOH-2-CH2COOH-1,3-DI-ME-	-82381	1-MORPHOLINO-2-(2-PHSO2-ETHYL)-	79016
BENZILIDENE)	-76248	1,4-BIS(4,4-DI-ME-3, 3-COOH-	-82381	1-N-MORPHOLINO-3,3,5,5-TETRA-ME-	84765
FROM PURENE	85564	DIOXOLYLIDENE-3)-	78458	1-NA-2-CL-, RXN	-87307
HEXA-ME-3, 3-COOH-	-84851	1,4-DI-ALKYL SUBST	-76268	1-OXO-ETO-, REDN	83290
PER-F-4-DIARYL	74386	1,4-DI-SUBST-	84268	1-OXO-2-HO-3-BR-2-	-78155
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T-BU	-77749	RXNS	83257	2-CL-4-TERT-BU-	-77811
1,2-DITHIOLYLIDENE	86493	2-OXO-, PYRIDYL + QUINOLYL SUBST	-77891	2-PH-3-NH2-CH2- N-SUBST	86740
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2,4,6-ARYL-BU-	84225	2,2-DI-CL-1,3-DI-OXO-, RXN NAOME	-80065	3,6-DI-ARYL-4,5-DI-ARYL-	-82334
2,6-DI-BR-4-ACETAMID-	-84225	2,2,3-TRI-ME-DELTA-3-COOH-	80066	4,5-DI-ME-, PMR + STEREOCHEM	-85963
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CYCLOHEXANECARBOXALDEHYDES, DIOL	84556	4-TERT-BU-1-ISOCYANATO-	83552	N-BENZENESULFONYL-	79166
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CYCLOHEXANEDITHIOCARBOXYLIC AC	-73980	POLYCYCLIC, SYN	88370	RI-(PPH3) COMPLEXES	-84141
CYCLOHEXANEDIPHOSPHONIC ACIDS	81975	RXN C52 + NH3	80493	RH-AMINE COMPLEXES	78276
CYCLOHEXANEDITHIOPHOSPHONIC ACIDS,	-84364	RXN H2S	89181	RH-AZOBENZENE COMPLEXES	-85468
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COMPLEXES	-82222	2-DI-ALKYL + 4-ARYL-6-CN-	-89379	DI-NF2-	-80480
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HG(CN)2 RXN	-74712	4-TERT-BU-2,2,6,6-TETRA-D-	-84191		
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1-ACVL-2-B-HO-1-PH-	81332	CYCLOTRIPHOSPHOROBORINES, HEXA-PH-	88761	POTENTIAL	89043
1-ACVL-2-PH-	75173	HALO CPDS	79951	CYTOTOXIC ACTIVITY	-75670
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1-CHO-2,2,3,3-TETRA-ME-	80238	HEXA-ALKYL-, PENTA-ME-	-84631	-	84286
1-CL-ME-2,1-CL-3-DI-ME-	78183	CYCLOTRISILTHIANES, TRIALKYL-	85591	-	-88954
1-CL-1-F-ME-	82644	CYCLOTRISILYLDIAZANES	-75882	-	88964
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1-COET-2-VINYL-, POLYMERS	88346	ME-1,4,8-	82911	POTENTIAL	-80875
1-COET-2-PH-PR-3-5-ET-	-83347	CYCLOURIDINES, O(6,2)-6-HO-	-86734	POTENTIAL	81883
1-COOH-1-(3-OXO-BU)-	80174	CYCLOXOBUXINE F, ALKALOID	77000	POTENTIAL	-81984
1-COZME-1-PH-TETRA-ME-	-84991	CYLINDROCAPRIDINE, ALKALOID, DERIVS	-87991	POTENTIAL	83718
1-CYCLOPROPYLIDENE-2-DI-ME-	82442	CYMENTRENES, ACETYL-, RXN ALDEHYDES	84230	-	-
1-HO-1-NMEZ-	80514	CYMENTRE-	-	-	-
1,1-2-PH-	87765	AMINO-, HALO-	-89188	-	-
1-ME-2-METHYLENE-, 1-SUBST-	-80756	PARA-, AMINATN	85912	-	-
1-METHYLENE	74757	PERFUME CPDS	-7736	-	-
1-NH2-2-DI-CL-3-DI-ME-	-84031	3-PYR-2-ASMINATN + CHLORINATN	85911	-	-
1-OH-1-OAC	78373	CYNTHIAXANTHIN, CAROTENOID	-88184	-	-
1-PH-1-ME-2-AC-	-86104	CYPERENOL, CYPERUS SCARIOISIS CONSTIT	83371	-	-
1-PH-2-ALKYL	74269	CYPEROLONE,	-	-	-
1-TERT-BU-3,3-DI-ME-	-84031	SENO-TERPENOID	-89233	-	-
1-TRI-ME-1-PH-1-ME-2,2-DI-PH-	77849	SEQUIITERPENOID	-89234	-	-
1-VINYL-2-COOH-	-80290	STRUCT	-77895	-	-
1,1-BIPHENYLENE-2-ETHYNYL- OR	-	SYN	77896	-	-
AC	81323	CYPERONES, IRRAD	-84541	-	-
1,1-DI-CL- + 1-CL-1-F-	-84914	CYPERUS ROTUNDUS LINNE	77896	-	-
1,1-DI-CL-2-CARBORANYL-	83114	CYPERUS ROTUNDUS LINNE, CONSTIT	-77895	-	-
1,1-DI-HALO-	-76305	CYPERUS ROTUNDUS,	-	-	-
1,1-DI-HALO-2,2-DI-ALKYL-3-	-	SEQUIITERPENOID	89233	-	-
1,1-DI-ME-2,2-DI-CL-3-TERT-BU-	83215	SEQUIITERPENOID	-89234	-	-
1,1-DI-PH-2-ME-	77849	SEQUIITERPENOID	89239	-	-
1,1-DI-SUBST-	-80915	CYPERUS SCARIOISIS, CYPERENOL +	-	-	-
1,1-DI-ME-1-PH-2-ME-	87183	5-ATCCHOLENOL	-83371	-	-
1,2-COOH-, REDN	-76464	CYPRIDIN, HILGENDORFII	88539	-	-
1,2-DI-CN-1,2-DI-COET-3-ARYL-	81328	CYSTAMINES,	-	-	-
1,2-DI-COOH-, PIPERIDIOXYL ESTERS	83538	ARYL-ALANYL-	-79999	-	-
1,2-DI-ME-3-CF3-	81495	N,N'-[G-L-GLUTANYL]-	-81645	-	-
1,2-DI-PH-	-89139	CYSTATHIONINES, SYN	83488	-	-
2-ME-2-ALKYL-1,1-DI-CN-	88012	CYSTEAMINE RELEASING ACTIVITY	81465	-	-
2,2-DI-ARYL-3-COOH-	-83239	CYSTEAMINES,	-	-	-
2,2-DI-ME-1-PH-2-ME-	81495	DERIVS	-79899	-	-
2,2,3,3-TETRA-SUBST-1-PH-1-CN-	-80792	5-PYRUVYL-N-OCTANOYL-	79387	-	-
CYCLOPROPANETRICARBOXYLIC ACIDS, 1,	-	UNSYM DISULFIDES	-80903	-	-
2,3-, DERIVS	84199	CYSTEINAMIDES, AC-, RXN	84355	-	-
CYCLOPROPANEDIC ACIDS, MONO- + DI-HO-	-	CYSTEINE SYNTHETASES,	-77665	-	-
CLEAVAGE	-79694	CYSTS,	-	-	-
CYCLOPROPANOLS,	-	A-PR-	88808	-	-
ALKYL ETHER	79910	DERIVS	-88457	-	-
DI-CO-	75014	DI-NQ2-PYRIDYL	88820	-	-
SYN	74161	GLU-NH2-ASP-NH2	-81645	-	-
TOLYL	-	N-(2-NQ2-PH-SULFENYL)-	-85866	-	-
CYCLOPROPANONES,	-	N-AC-5-B-HO-PH-ET-	-87565	-	-
ACVL	-87188	N-ACYL-, AMIDES	88989	-	-
ADDN 1,1-DI-HO-CYCLOPROPANE	84038	PANTOTHENIC ACID 4'-PHOSPHATE-	-83622	-	-
DIQUINO-	-76962	PEPTIDES	87989	-	-
HEMIACETALS	78373	AL-KAL ESTERS	-80003	-	-
POLYMERIZATN	76961	S-(2-CARBOXY-PR)-, DERIVS	-87420	-	-
RING OPENING	80317	S-ALLYL + S(O)-ALLYL, PEPTIDES	79542	-	-
RXN ACIDS	-78373	S-CINNAMYL	-76388	-	-
RXN 1-ETO-CYCLOPROPYL ALCOHOL	75223	S-2-NQ2-ALKYL-	-78690	-	-
1-HO-1-NH-PR-	-80317	S-SUBST	-77787	-	-
2,3-DI-T-BU- + ACETALS	78362	S-SUBST, DIMERIZATN	-87334	-	-
CYCLOPROPENECARBOXYLIC ACIDS,	-	S-TRITYL-, SYN	-87334	-	-
ARYLMETHYLENE-	-82968	S-2-OXO-3-ETHYL-PROPRIONIC ACID	-80217	-	-
CYCLOPROPENE	-	UNSYM DISULFIDES	-80903	-	-
ACVL-, RXNS	74304	CYSTINATES, FE-(NO)2 COMPLEXES	86932	-	-
BENZHYDRYL	-75174	CYSTINES,	-88808	-	-
DI-PH-CARBOXYLIC ACID AZIDE	-	DERIVS	77089	-	-
PHOTOLYSIS	82677	DERIVS, ALKALINE DECOMPOSN	-84000	-	-
DI-PH-SUBST-, D LABELED	-86045	DI-PANTOTHENYL-	83621	-	-
NUCLEOPHILIC ADDN RXNS	88365	DI-PANTOTHENYL-, ACETAL	-83977	-	-
PHLI ADDN	-87765	S-DIOXIDE, NEW STRUCT	-83977	-	-
QUINO-	-88168	S-35 LABELED	-83658	-	-
TETRA-ARYL-, REARR	-	CYTIDINEDIPHOSPHATES, 4-KETO-3,6-	86384	-	-
TRI-PH-ARYL-	79374	DIOXO-4-GLUCOSE DERIV	-	-	-
1-CL-2-TERT-BU-3,3-DI-ME-	-83215	CYTIDINES,	-	-	-
1-TERT-BU-3,3-DI-ME-	84012	ANALOGS, SYN	-82348	-	-
1,2-DI-PR-	-78192	ARA-, DINUCLEOSIDES	87233	-	-
1,2-DIALKYL-3-AC-	80150	N-1,4,4,5,6-TETRA-H-	-82915	-	-
1,2,3-TRI-PH-, DIMERIZN	-79606	NME2-METHYLENE	-77682	-	-
3-ME-3-SUBST	80756	T LABELED	79617	-	-
CYCLOPROPENONES,	83054	1'-DIOXO-	-79731	-	-
DI-PH-, CO-(CO) COMPLEXES	88309	3'(5')-SO3H-5-I-	84300	-	-
DI-PH-, CO-(CO) NI, PD, PT, RH, RU,	-	5'-MONOPHOSPHO-N-AC-NEURAMINIC	-76594	-	-
ZN COMPLEXES	-85122	ACID + 5'-O-DI-AC-	85077	-	-
PHENYL-, SUBST	74872	5'-HO-METHYL	-76004	-	-
CYCLOPROPENYLIDENEANTHRONES, SUBST	-79375	CYTIDYLIC ACIDS, RXN GIRARD-P	78562	-	-
CYCLOPROPENYLIDENEANTHRONES,	-	REAGENT	-78264	-	-
DI-PH-, FERROCENE COMPLEXES	88375	CYTIDYALASINS, STRUCT	87531	-	-
DI-PH-ARYL-	-79375	CYTIDYCHROME C,	-	-	-
TRI-PH-	85036	BAKER'S YEAST, PEPTIDES	79811	-	-
CYCLOPROPENYLUM CYANINES	-88112	BORERS HEART, PEPTIDES	85070	-	-
CYCLOPROPYLANINES, TETRA-ME- ALKOXY	76110	PEPTIDES	-76990	-	-
CYCLOPROPYLCARBENYL RADICALS	-83048	PEPTIDES	88166	-	-
CYCLOPROPYLDIAMETHANES	74023	CYTIDYCHROME OXIDASES, BOVINE, HEME	-79657	-	-
CYCLOPROPYLMETHANES, ALKYL DERIVS	-82024	A DERIVS	74903	-	-
CYCLOSEMICARICIDIN S,	-	CARBOXY-TERMINAL PEPTIDES, B-5	-83864	-	-
GLY + ALA ANALOGS	-86890	WHEAT GERM	-	-	-
SYN	78591	CYTOKININ ACTIVITY	83594	-	-
SYN	86200	-	-86676	-	-
CYCLOSERINES,	-	-	88512	-	-
D LABELED	77398	-	-85331	-	-
DIKETOTETRAZINE, RXN ACYL	-80972	-	80340	-	-
IMIDAZOLES	84481	-	-85388	-	-
CYCLOSILANES	-	-	77426	-	-
ALKYL-	-84480	-	-73905	-	-
RXN CL CPDS	84482	-	-	-	-
CYCLOSILAZANES,	-	-	-	-	-
DI-ALKYL	-79954	-	-	-	-
TRI-ME-TRI-ARYL-	83524	-	-	-	-
CYCLOSILOXANES	-81626	-	-	-	-
CYCLOSILOXANES, HIGHER ALKYL-	83527	-	-	-	-
CYCLOSTEROIDS,	-	-	-	-	-
CHOLESTA-4,6-DIENES	-86281	-	-	-	-
SAT-	82252	-	-	-	-
CYCLOTETRAARINES, TETRAKIS-(PENTA-	-	-	-	-	-
F-PH)-	-78516	-	-	-	-
CYCLOTETRADECADIENES	76917	-	-	-	-
CYCLOTETRADECADIENES	-	-	-	-	-
HEXA-ME-TETRAAZA-, CO COMPLEXES	80453	-	-	-	-
1,5-	82910	-	-	-	-
CYCLOTRISILAZANES,	-	-	-	-	-
ALKYL-, ME-	-89105	-	-	-	-
OCTA-ALKYL-	81298	-	-	-	-
CYCLOTRISILOXANE BUTYRIC ACIDS	-76400	-	-	-	-
CYCLOTRISILOXANES	76858	-	-	-	-
CYCLOTRISILYLALANES	-	-	-	-	-
ADDN VINYL PYRIDINE	-85313	-	-	-	-
COPOLYMER SILANES	77364	-	-	-	-
HEPTA-ME-	-76400	-	-	-	-
POLYMERS	81272	-	-	-	-
TETRA-ALKYL-	-87077	-	-	-	-
TETRA-ME-	78441	-	-	-	-
TETRA-ME-TETRA-PH-	-77992	-	-	-	-
TRI-ALKYL-, TETRA-PH-	88628	-	-	-	-
CYCLOTRISILYLDIAZANES	-75862	-	-	-	-
CYCLOTHIAZIDES, CL-AC	88710	-	-	-	-
CYCLOTRIAZIDOBORINS, FE, HG COMPLEXES	85315	-	-	-	-
CYCLOTRIBORAZANES, 1,1-DI-ME-3,5-DI-	-	-	-	-	-
ALKYL-	81139	-	-	-	-
CYCLOTRIDECENES, SUBST	-80482	-	-	-	-
CYCLOTRIPHOSPHANES, TRI-PH TRI-S	77569	-	-	-	-
CYCLOTRIPHOSPHAZIENES	-	-	-	-	-
PH-CL-	-81152	-	-	-	-
PHOSPHAZEN-1-YL	87127	-	-	-	-
POLY-CL-ME-AMIDO-	-85317	-	-	-	-
CYCLOTRIPHOSPHAZENES, F + BR SUBST	84586	-	-	-	-

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DIPROGENINS	80120
DIGIPURAGENS, C-14 LABELED	-84050
DIGITALIS, GLYCOSIDES	88146
DIGITANOL, GLYCOSIDES	-77409
DIGITOXIGEN, DERIVS	77452
DIGITOXIGENINS	-
AMHYDRO-DELTA-1S-B-HO-	-84774
DIGITONIN, MONO-O-ISOPROPYLIDENE-	81658
DIGOXIN, MONO-O-ISOPROPYLIDENE-	76086
DIGUANIDES,	-
RXN ISOCYANATE ESTERS	-88316
RXN ISOATRIUM ESTERS	83315
DIHYDROBENZODIAZAPHOSPHOLES, POLYMER	74174
DIHYDROINAPHTHOPHAZINEQUINONES, REDN	78403
DIHYDROFLAVONOLS, STABLE CIS DERIV	-74058
DIHYDROFLAVONE REDUCTASE INHIBITING ACTIVITY	87280
DIHYDROFLIC REDUCTASE INHIBITING ACTIVITY	76091
-	-76092
-	76935
-	-76937
-	79652
-	-82155
-	82156
-	-83557
-	85287
-	-88620
-	88971
-	-88974
DIHYDROAZETINES, CYTOKININ	-80340
DIIMIDES,	-
ARYL-CF3-	78963
ARYL-BZ-, FRAGMENTN	-81971
N-CYCLOALKYL-BENZYL-N'-BZ-	81970
N-TRIDE, RXN GRIGNARD CPDS	-82377
BIS(1-CHLOROMETHANESULFENYL)-	84667
TEST-BU-	-84859
DIINDANODIABORADOXEPANES	79730
DIINDENOPYRANS, DIOXO-	75411
DIINDENOPYRIDINES, DIOXO-	75411
DIISOCYANATES, NO2-ARYL-	-
POLYURETHANS	-86746
DIISOOQUINOLINES, DIBENZYL-TETRA-H-6, 6',7-TRI-MED-7',8-OXY-	81247
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COPOLYMERS THF	-76850
AL,Co,Cu,Cd,Mg,Ni,ZN COMPLEXES	87412
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PER-F-	88123
RXN ACRIDINE	-89227
RXN GERMANE, SILANE	-82408
RXN HG-SALT	-82408
RXN IMIDATES	89226
RXN NH3	-83817
QUINOLINOL, RXN	75191
RXN SCHIFF BASES	-84955
SELF-CONDENS	87350
DIKETONES,	-
AL,Be,Ge,Si COMPLEXES	-75951
AL,Co,Cu,Cd,Mg,Ni,ZN COMPLEXES	87412
ALPHA-DITHIO, MO,W COMPLEXES	-75199
B-, BA,Cu,NA,Ni,ZN COMPLEXES	88323
B-, G,F2 COMPLEXES	-77192
B-, O-17 LABELED, NMR	78578
B-, PT COMPLEXES	-74092
B-, PT COMPLEXES	74093
B-, SUBST	80163
B-, TI COMPLEXES	81077
BETA-, RXN ACETALS	-83532
BETA-, TRI-F-, NMR	74137
BR -	-85324
Co COMPLEXES	87450
CU COMPLEXES	-77984
CYCLIC	87069
Co COMPLEXES	-74569
FLUORINATED-B-, EU-PIPERIDINE COMPLEXES	79663
FLUORO-, AS,Y COMPLEXES	-75013
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LA,NO,PR,SM,Y COMPLEXES	-75477
MONO-THIO-, Cd,Co,Cu,Fe,Hg,K,Pd, PT,RH COMPLEXES	83344
MONO-THIO-, METAL COMPLEXES	-83345
RXN RHODANINE	-87085
RXN RZPCL	81896
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VO COMPLEXES	-86711
1,3- ACYCLIC	73949
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1,3- CARBONIUM IONS	83216
1,3- FROM ACYL CHLORIDES + ALCL3	-82585
1,5-	77386
DIKETOPIPERAZINES,	-
DIACYL	-77859
SNCL4 COMPLEXES	80141
DILACTYL ACIDS, DI-ET ESTER-, TRI-ETHYL	-82131
DILIGNOL ALDEHYDES, DERIVS	85532
DIMEDONS, CONDENS PRODS ALKALOIDS	-85899
DIMEDONS	79995
-	-79998
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CONDNS ALANINE	74456
IODOMETHYLATN	-77602
LYN ALDEHYDES	88325
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DIMETHANONTHRACENES, 5,8-	78676
DIMETHANONAPHTHALENES, HEXA-H-PENTA-	-
-	-78662
DIMETHINECYANINES, QUINOLINIUM	74455
DIMETHYLETHYLENETETRAMINES, CO-ALA COMPLEXES	-80454
DIMETHYLETHYLENES, CO-ANILINE COMPLEXES	75459
DIMETHYLSULFOXIDES,	-
CE,Co,LA,NO,PR,SM,Y COMPLEXES	-75667
RH COMPLEXES	74906
DIROTH RXN,	-
REARR	-85260
REARR	88307
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DINAPHTHOPHENAZINEQUINONES, DEHYDRO	75404
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A,AT-ALKYL SUBST PIMELIC, SUBERIC, AZELIC	76895
BRANCHED ALIPHATIC POLYMERS	-80040
-	75342
DINORCHOLENIC ACIDS, 3-OXO-	-
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NUCLEOSIDES, 3-ME-URIDYL-L-3-ME-	-81578
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DIOLES:	
B-, STEREOCHEM	74421
BETA, GRIGNARD RXN BETA-	-
DIKETONES	-75925
DIONES, SEMI-, DIALKYL	76964
DIOSCIAMINE, SPIROSTENOL-TRIGLYCOSIDE	86166
DIOSCOREA POLYSTACHYA, SAPOGENINS	86166
DIOSCOREA, CONSTIT	-67680
DIOSEPHENES:	
GLYCOSIDES	82605
PSEUDO, 27-TOS	-76325
DIOSPHENOLENES, STRUCT	75279
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STEROIDAL, RXN MN02	-77780
16,17-DI-HO-	80121
DIOSPYRIN, STRUCT	-60339
DIOSPYRIN, 2, 6-ETHERS	89151
DIOSPYROS, CHLOROXYLON, CONSTIT	-85016
DIOSPYROS VIRGINIANA, TANNINS	88475
DIOXAADAMANTANES, ME-	-84357
DIOXAASAZILACLOHEXANES	-
DIOXAACETYLACLOHEXANES(4,4,0)	-76510
DIOXABICYCLODECANES(4,4,0), +	-
OXONIUM CPDS	88242
DIOXABICYCLOHEPTANES(3,3,2), 5-ME-6,	-
DIOXABICYCLOHEPTANES(3,3,1), 1,5-DI-	87363
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DIOXABICYCLOOCTANES(3,2,1), 7,7-DI-	-
DIOXABICYCLOOCTANES(3,3,0), 3,7-	-83373
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STEREOCHEM	88332
DIOXABORAAZULENES	-77761
DIOXABORANINES:	
1,3,2-	74986
1,3,2-	-81201
DIOXABOROLANES, 1,3,2-	74986
DIOXACYCLOGERMANES, OCTA-PH-	-80022
DIOXACYCLOHEPTANES:	
DI-HO-DI-CF3-	82190
1,4-	-88079
DIOXACYCLOHEXANES, 2,2-DI-ME-4,6-DI-	-
1,3,2-6-SUBST	83431
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COOH-6,13-DI-CL-, IMIDES	-86390
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DIOXANES:	
AC-ALKYL-	83208
ALKOXY-ET-	-75415
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ALKYL-1,4-	-83840
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BUTNYL	76190
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CO,FE,MN,NI-BF4 COMPLEXES	83176
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DIALKYLAMINO-BU-	79224
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1,3-, CARBOXYLATES	74259
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1,3-, 4,6-DI-SUBST	-79999
1,3-, 5,5-DI-ME-2-(2-ME-BUO-NEO-	-
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1,3-, 4-BU-	-76510
1,3-, DI(3',4'-CHROMANO)	79704
1,4-, 2,3-DI-PH-	-80486
2-ALKYL-	88119
2-OCTYL	-77522
2,2-DIOXYL-5-NO2-S-ME-, REON	-
2,2-BIS-	-77522
2,2-DI-ME-1,3-	-
2,2-DI-ET-PHOSPHONO-	87103
2,4-DI-ME-6-HO-, RNKS	-85485
5-ALKYL-1,3-	-84722
5,5-DI-ME-2-TERT-BU-1,3-	85775
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DIOXANONE, COMPLEXES	81511
DIOXAPHOSPHASPIRONONANES, P-	-
ALKYLAMINO	-84574
DIOXAPHOSPHEPHINS, 4-ALKOXY-4-THIO-	88251
DIOXAPHOSPHOPHONIC ACIDS	-88096
DIOXAPHOSPHOLANES:	
ALKYL-, P-OXIDE	80870
CL-ALKALOXY-	-80883
DI-KYLYLALCOXY-, THIO-	88096
P-DI-ALKYLAMINO-	-86862
SYN	83044
VINYLOXY-	80186
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1,3,2-, HYDROLYSIS	-
1,3,2-, 2,4,5-SUBST-	-84137
2,2,2-TRI-MEO-	84903
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ALKYLAMINO-, DIALKOXY-	-87886
1,3,2-	79880
2,2,2-TRI-ISO-PRO-4,5-(2',2',1-	-
PHENYL)-2,4,5-(1,3,2,1,3,2)-	81743
RXN ACETONE	83379
DIOXAPHOSPHOLATES:	
ALKOXY-, ALKYLAMINO-	-87899
P-2-OXO-4,5-DI-SUBST	81896
DIOXAPHOSPHORANES:	
ALKYLAMINO-	88122
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1,3,2-, HYDROLYSIS	-
1,3,2-, 2,4-DI-SUBST-	-84101
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DIOXAPHOSPHOROCYCLOHEPTANES	-
BR-5-ME-5-CH2BR	-76100
DIOXAPHOSPHORINANES:	
1,3,2-	74839
1,3,2-	-74842
DIOXAPHOSPHORINANTHIONES, BIS-	-
SULFIDES	87524
DIOXASELENANES	-78649
DIOXASILACYCLOHEPTANES	81903
DIOXASILACYCLOHEPTANES, TRI-ALKYL	-77983
DIOXASILACYCLOHEXANES, TRI-ALKYL	77983
DIOXASILACYCLOPENTANES:	
DIALKYL-	-81316
DIOXASPIROHEPTANES(3,3), 2,7- + 3,7-	77983
DIOXASPIRONONANES, ALKOXY-	82980
DIOXASPIRONONANES, ALKOXY-	-87072
DIOXASPIRONDECANES(5,5), 2-ME-1,7-	79840
DIOXASTETRAHYDROPHENOL-1,3,2,7-	-77882
DIOXASTANNOLANES, OI-ISO-OPR	-77664
DIOXATETRASILACYCLOOCTANES	-76071
DIOXATHIACYCLOHEXANES, S-OXIDE, 5-	-
DIOXATHIAPHOSPHOCINES, 4-	80910
ARYLOXY-	-87883
DIOXATRICYCLODECANES(3,3,2,0/1,5)	80025
DIOXATRICYCLODECANES(4,3,3,0/1,6)	-80026
DIOXAZECINES, ME-TRI-OXO-	76047
DIOXAZINES,	78344
1,3,5-	-
SUBST, 5,6-DI-M-5-OXO-3-PH-6-DI-	88404
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AZOXYLENES		DIRIBONUCLEOTIDES, RXN DIAZOMETHANE		81578
PHENYLENE-BIS-1,3,4-		DISACCHARIDES		
1,3,4-, PH + PENTA METHYLENE		AC + TR-SUBST GLUCOPYRANOSYL		79739
DERIVS		ACYLATED, RXN NH3		77239
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DIOXEPANES, AMINO-, TRI-HO-		GLUCOSAMINE DERIVS		76929
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DIOXINDOLES		1-RHMANOSE DERIVS		-80921
ACETIMIDO ACID ESTERS		RACIOL EARTH		856229
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DIOXOLANECARBOXYLIC ACIDS, ALKYL-		DISELENAHEXAMETHYLENES, POLYMERS		-82621
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DIOXOLANES		DISELENES, RARE EARTH		-86927
DIOXOLANES		DISELENINIC ACIDS, ALKYL-		83400
DIOXOLANES		DISILABUTANES, TETRA-ME		-74182
DIOXOLANES		DISILACYCLOALKANES, 1,1,2,2-TETRA-		
DIOXOLANES		ME-1,2-		85719
DIOXOLANES		DISILACYCLOBUTANES, TETRA-SUBST-		-74497
DIOXOLANES		DISILANES		
DIOXOLANES		HEXA-ARYL-		85271
DIOXOLANES		PENTA-ME-ALKOXY-		-74983
DIOXOLANES		PENTA-ME-ALKOXY-		86160
DIOXOLANES		PENTA-ME-MED-		-78055
DIOXOLANES		DISILOXANES		80867
DIOXOLANES		DISILOXANES		-81044
DIOXOLANES		DISILOXANES		81590
DIOXOLANES		DISILOXANES		-81313
DIOXOLANES		DISILOXANES		85583
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DIOXOLANES		DISILOXANES		79896
DIOXOLANES		DISILOXANES		-85319
DIOXOLANES		DISILOXANES		75497
DIOXOLANES		DISILOXANES		-88008
DIOXOLANES		DISILOXANES		81714
DIOXOLANES		DISILOXANES		-82723
DIOXOLANES		DISILOXANES		80487
DIOXOLANES		DISILOXANES		
DIOXOLANES		DISILOXANES		85206
DIOXOLANES		DISILOXANES		85207
DIOXOLANES		DISILOXANES		-79944
DIOXOLANES		DISILOXANES		83095
DIOXOLANES		DISILOXANES		-87545
DIOXOLANES		DISILOXANES		79668
DIOXOLANES		DISILOXANES		-88454
DIOXOLANES		DISILOXANES		83603
DIOXOLANES		DISILOXANES		-82371
DIOXOLANES		DISILOXANES		77902
DIOXOLANES		DISILOXANES		-85883
DIOXOLANES		DISILOXANES		88141
DIOXOLANES		DISILOXANES		-79968
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DIOXOLANES		DISILOXANES		86365
DIOXOLANES		DISILOXANES		-81962
DIOXOLANES		DISILOXANES		75430
DIOXOLANES		DISILOXANES		-84545
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DIOXOLANES		DISILOXANES		83820
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DIOXOLANES		DISILOXANES		-77332
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DIOXOLANES		DISILOXANES		-74441
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DIOXOLANES		DISILOXANES		-77765
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DIOXOLANES		DISILOXANES		83603
DIOXOLANES		DISILOXANES		-80000
DIOXOLANES		DISILOXANES		79708
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DIOXOLANES		DISILOXANES		-83198
DIOXOLANES		DISILOXANES		77229
DIOXOLANES		DISILOXANES		-86092
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DIOXOLANES		DISILOXANES		87449
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DIOXOLANES		DISILOXANES		-84459
DIOXOLANES		DISILOXANES		84460
DIOXOLANES		DISILOXANES		-74497
DIOXOLANES		DISILOXANES		84767
DIOXOLANES		DISILOXANES		
DIOXOLANES		DISILOXANES		-74061
DIOXOLANES		DISILOXANES		76969
DIOXOLANES		DISILOXANES		-79312
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DIOXOLANES		DISILOXANES		-78020
DIOXOLANES		DISILOXANES		80222
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DIOXOLANES		DISILOXANES		76786
DIOXOLANES		DISILOXANES		-78990
DIOXOLANES		DISILOXANES		80377
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DIOXOLANES		DISILOXANES		78842
DIOXOLANES		DISILOXANES		-81675
DIOXOLANES		DISILOXANES		74593
DIOXOLANES		DISILOXANES		-80648
DIOXOLANES		DISILOXANES		75514
DIOXOLANES		DISILOXANES		-82651
DIOXOLANES		DISILOXANES		77445
DIOXOLANES		DISILOXANES		-80223
DIOXOLANES		DISILOXANES		80219
DIOXOLANES		DISILOXANES		-77458
DIOXOLANES		DISILOXANES		76800
DIOXOLANES		DISILOXANES		-88327
DIOXOLANES		DISILOXANES		
DIOXOLANES		DISILOXANES		81595
DIOXOLANES		DISILOXANES		-75325

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[illegible]

TETRA-HO, MEO, ACO-	-74108	TETRA-H-, 1-ME-1-COOH-, REDN	79835	ARYL-, BENZIMIDAZOLYL-	-88684
FLAVANOLS,		THIO-	-87272	ARYL-BENZOTHIADAZOLYL-	-84582
ME-MERCAPTO-	75048	2-HO-	76377	ARYLOXY- DI-PH-	-86164
MEO-, C-14 LABELED	-85790	2,7-DI-ME-SO3-	-86196	BENZIMIDAZOLYL-	78939
FLAVANONES,		3,6-DI-HO-	-77946	BENZYL-BENZIMIDAZOLYL-3-ME-5-	
CHROMANYLOXY-, SILYBINE	86356	4A-ME-1,3,9-PH-, NACN RXN	78202	DIOLYL-, NI COMPLEXES	-85189
CITRUS PARADISI	-86678	6-NH2-	-77933	CO, NI COMPLEXES	-85789
DERIVS	88254	9-(CL-ME)ME2S1-	-77933	DI-, SUBST BIPHENYLENE	-76250
DI-MEO-	-80258	9-ALKYL (ARYL)-9-HO-, RXN HN3	-84945	NI COMPLEXES, STRUCT	-82653
DIALKYLAMINO-	77615	9-DIAZO-, ADDN DLEFINS	82560	SUBST-	80814
GARCINIA MORELLA	-85627	9-HO-9-PH2(CHO)-	-81337	SULFONAMIDE-	-78728
GLUCOSYL	74489	9-NH2-9-CN-	-87274	SYN	83477
PENTAMETHOXY-	-74058	9-PH-ET + DEHYDRO DERIV	74798	TERT-BU-DI-PH-	-88016
RHANOPIRANOSYL GLUCOPYRANOSIDE	81597	9-SUBST-	-85733	TRI-ARYL-	85797
SELINONE	79613	9-SUBST-9-F-	-77544	1,5-BIS(4-COOH-PH)-3-SUBST-	-85797
STRUCT	-85043	9,9-DI-ARYL-	81750	FORMIC ACIDS, ADDUCTS	-85181
3-ACO-2-BZ-5,7,4'-TRI-MEO-	80393	FLUORENOL-1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,441,442,443,444,445,446,447,448,449,450,451,452,453,454,455,456,457,458,459,460,461,462,463,464,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482,483,484,485,486,487,488,489,490,491,492,493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,555,556,557,558,559,560,561,562,563,564,565,566,567,568,569,570,571,572,573,574,575,576,577,578,579,580,581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612,613,614,615,616,617,618,619,620,621,622,623,624,625,626,627,628,629,630,631,632,633,634,635,636,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,655,656,657,658,659,660,661,662,663,664,665,666,667,668,669,670,671,672,673,674,675,676,677,678,679,680,681,682,683,684,685,686,687,688,689,690,691,692,693,694,695,696,697,698,699,700,701,702,703,704,705,706,707,708,709,710,711,712,713,714,715,716,717,718,719,720,721,722,723,724,725,726,727,728,729,730,731,732,733,734,735,736,737,738,739,740,741,742,743,744,745,746,747,748,749,750,751,752,753,754,755,756,757,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,773,774,775,776,777,778,779,780,781,782,783,784,785,786,787,788,789,790,791,792,793,794,795,796,797,798,799,800,801,802,803,804,805,806,807,808,809,810,811,812,813,814,815,816,817,818,819,820,821,822,823,824,825,826,827,828,829,830,831,832,833,834,835,836,837,838,839,840,841,842,843,844,845,846,847,848,849,850,851,852,853,854,855,856,857,858,859,860,861,862,863,864,865,866,867,868,869,870,871,872,873,874,875,876,877,878,879,880,881,882,883,884,885,886,887,888,889,890,891,892,893,894,895,896,897,898,899,900,901,902,903,904,905,906,907,908,909,910,911,912,913,914,915,916,917,918,919,920,921,922,923,924,925,926,927,928,929,930,931,932,933,934,935,936,937,938,939,940,941,942,943,944,945,946,947,948,949,950,951,952,953,954,955,956,957,958,959,960,961,962,963,964,965,966,967,968,969,970,971,972,973,974,975,976,977,978,979,980,981,982,983,984,985,986,987,988,989,990,991,992,993,994,995,996,997,998,999,1000			
3-ARYLIDENE, D LABELED	-80393	FLUORENOL-1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,441,442,443,444,445,446,447,448,449,450,451,452,453,454,455,456,457,458,459,460,461,462,463,464,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482,483,484,485,486,487,488,489,490,491,492,493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,555,556,557,558,559,560,561,562,563,564,565,566,567,568,569,570,571,572,573,574,575,576,577,578,579,580,581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612,613,614,615,616,617,618,619,620,621,622,623,624,625,626,627,628,629,630,631,632,633,634,635,636,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,655,656,657,658,659,660,661,662,663,664,665,666,667,668,669,670,671,672,673,674,675,676,677,678,679,680,681,682,683,684,685,686,687,688,689,690,691,692,693,694,695,696,697,698,699,700,701,702,703,704,705,706,707,708,709,710,711,712,713,714,715,716,717,718,719,720,721,722,723,724,725,726,727,728,729,730,731,732,733,734,735,736,737,738,739,740,741,742,743,744,745,746,747,748,749,750,751,752,753,754,755,756,757,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,773,774,775,776,777,778,779,780,781,782,783,784,785,786,787,788,789,790,791,792,793,794,795,796,797,798,799,800,801,802,803,804,805,806,807,808,809,810,811,812,813,814,815,816,817,818,819,820,821,822,823,824,825,826,827,828,829,830,831,832,833,834,835,836,837,838,839,840,841,842,843,844,845,846,847,848,849,850,851,852,853,854,855,856,857,858,859,860,861,862,863,864,865,866,867,868,869,870,871,872,873,874,875,876,877,878,879,880,881,882,883,884,885,886,887,888,889,890,891,892,893,894,895,896,897,898,899,900,901,902,903,904,905,906,907,908,909,910,911,912,913,914,915,916,917,918,919,920,921,922,923,924,925,926,927,928,929,930,931,932,933,934,935,936,937,938,939,940,941,942,943,944,945,946,947,948,949,950,951,952,953,954,955,956,957,958,959,960,961,962,963,964,965,966,967,968,969,970,971,972,973,974,975,976,977,978,979,980,981,982,983,984,985,986,987,988,989,990,991,992,993,994,995,996,997,998,999,1000			
3-1,6,8,3',4'-SUBST	78784	FLUORENOL-1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,441,442,443,444,445,446,447,448,449,450,451,452,453,454,455,456,457,458,459,460,461,462,463,464,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482,483,484,485,486,487,488,489,490,491,492,493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,555,556,557,558,559,560,561,562,563,564,565,566,567,568,569,570,571,572,573,574,575,576,577,578,579,580,581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612,613,614,615,616,617,618,619,620,621,622,623,624,625,626,627,628,629,630,631,632,633,634,635,636,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,655,656,657,658,659,660,661,662,663,664,665,666,667,668,669,670,671,672,673,674,675,676,677,678,679,680,681,682,683,684,685,686,687,688,689,690,691,692,693,694,695,696,697,698,699,700,701,702,703,704,705,706,707,708,709,710,711,712,713,714,715,716,717,718,719,720,721,722,723,724,725,726,727,728,729,730,731,732,733,734,735,736,737,738,739,740,741,742,743,744,745,746,747,748,749,750,751,752,753,754,755,756,757,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,773,774,775,776,777,778,779,780,781,782,783,784,785,786,787,788,789,790,791,792,793,794,795,796,797,798,799,800,801,802,803,804,805,806,807,808,809,810,811,812,813,814,815,816,817,818,819,820,821,822,823,824,825,826,827,828,829,830,831,832,833,834,835,836,837,838,839,840,841,842,843,844,845,846,847,848,849,850,851,852,853,854,855,856,857,858,859,860,861,8			

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75172	ISTANNYL -	79665
ET2N -		78780
76845	FURYL- + THIENYL-	
84516	PHOTOCYCLODEHYDROGENATN	87532
76757	HYDROBRATN	89353
	NETO-PENTYL-, RXN PERACIDS	81493
-78807	NETO-PHTHALIMIDO-ARYL -	80078
84626	NO2 - ANION RADICALS	
	NO2ES, HO2O -	84815
-88586	OZONIDES, DI-PH-	87416
	PT COMPLEXES, TRI-CL -	75600
	RH-(302)-CYCLOPENTADIENE	
78353	COMPLEXES	88357
-80445	RXN HG -	82878
	TELMERIZATN CCL4 + CHCL3	86219
77663	TETRA-CN- ANTHRACENE ADDUCTS	76931
-80135	TETRAKIS(DI-PH-)	82554
85974	TRI- + TERA-ME-, COPOLYMER	
-78924	ACRYLONITRILE	87615
86815	TRI-CL - CONDENS ALCL3	79727
-74583	TRI-CN-(ARY-)	79712
73957	TRI-F-CL - ADDN IMIDAZOLES	76620
-74646	TRI-F-CL-, CYCLO ADDN RXNS	75579
76791	TRI-F-CL, POLYMER	
-73449	TRIS-ACYLS	89392
78536	1-BIS-B-CL-ET-AMNQ)-2,2-DI-CN-	88102
-78910	1-MEO-PH-1-PH-2-HALO	76500
74071	1-NO2-2-ARYL-, RXN	
86873	1-CYCLOHEXANO-	87942
	1-PH-1-BU-NH2 -	86826
-82804	1-1-DI-CL-2,2-DI-F-, DIENE ADDN	82315
84587	1-1-DI-FERROCENYL-2-PH- + 1,2-	
-82807	DI-FERROCENYL-1-PH -	82224
84336	1-1-DI-PH- RXN	
-88768	ORGANOSILYL LITHIUM CPDS	89383
87840	1,1-DIARYL-, 1,1-ARYL-2-CL-2-F-	83588
-95081	1,1,2-TRI-F-AROC-	79925
84515	1,2-BIS-(HO-CYCLOHEXYL)-	85404
-87841	2-BIS-ETS- + 1,2-BIS-ETS02-	77292
75474	1,2-BIS-4-ALKYL(ALKOXY)-B2 -	77273
	1,2-BIS(DI-MEARSINO)-	79425
-77510	1-1-BIS(STR-F-)-1,2-DI-CN-	75209
81134	1-2-DI-CN-1,2-DI-SUBST-	79007
-78348	1-2-DI-PH-1,2-DI-CN-	84236
82695	1-2-DI-PYRIL-	83259
75216	1-2-DI(2-PYRIDYL)-N,N'-	
74991	DIOXIDE + N-OXIDE -	75005
-76789	2,1-DIARYL, METHYLATN	76264
81138	3,4-DI-H-2H-PYRANYL-, CLAISEN	
83876	REARR -	86081
76524	ETHYLENETETRAMINES, DI-ME-, CO-ALA	
-79637	COMPLEXES	80454
78925	ETHYLENIMINES	
-81077	AMIDPHOSPHORUS ACID	79918
84750	N-(A-HO-ALKYL)-	75691
-75960	N-ACYL-, POLYMERS -	88087
75710	PHOSPHINIC ACID	
84110	DI-ALDEHYDES	75693
81667	ETHYLENENAPHTHALENES, DI-H-TETRA-F	79287
-76928	ETHYLMERCAPTANS, CO-(CO) COMPLEXES	81967
	ETHYNES	
87682	HYDROSTANNATN, D LABELED	86760
-84089	HYDROSTANNATN, SN-117 + -119	
77380	LABELED	86759
-78350	ETIOCHLOROLIDES, HYDROXYLXN	81394
84142	ETIOJUVARATENE, 17-AC-3-B-HO-,	
	TOTAL SYN -	86063
-80287	ETIOJERVINE, DERIVS	75723
76801	ETIOPIRPHRINS, SI(ALKOXY) COMPLEXES	88376
87677	ETIOPTITE	77234
	EUCALYPTINS, *-DE-OME -	77277
80288	EUCALYPTUS SIDEROXLYLON, GLUCOSIDES	79544
-79082	EUCOMIN, HOMOSOFYLAONE, STRUCT	86329
83846	EUCOMIN, BICOLOR, HOMOSOFYLAONES	86329
	EUCOMOL, HOMOSOFYLAONE, STRUCT -	86329
-82136	EUCOMANOIC ACIDS, LACTONE	79603
86758	EUCESMANOLIDE, DERIVS	78993
89084	EUCESMANOLIC ACIDS, HYDROGENATN	79494
	EUCESMENONES, TERPENE	74941
88774	EUCESMOL, DERIVS	78997
	EUCESMOLS, SYN	84929
-88489	EUGENOLGLYCOLIC ACIDS, DERIVS	84298
74495	EUGENOLS, 6-O-(B-XYLOPYRANSYL)-B-	
-82249	GLUCOPYRANSYL -	79138
82243	EULEGARONOLS, TRITERPENE, L.	
60195	POLY TROP	74243
75852	EUPAROTINS, STRUCT	77209
-75855	EUPATORIUM ROTUNDIFOLIUM, TUMOR	
76834	INHIBITORS	77209
-76834	EUPAVERIN, *-HOLD*, STRUCT	82072
78908	EUPHOLS, OXIDN	78977
-81091	EUPHORBIA ANTIQUORUM, TRITERPENES	80254
85230	EUPHORBIA ATOTO, ALKALOIDS	78607
80283	EUPHORBIA PULCHERRIMA, PULCHERROL	79244
81610	EUPHORBICEAE, CONSTIT	79599
-80767	EUPHORBIA CANARIAS, CONSTIT	78695
78662	EUPHORBOLS, OXIDN	78977
-81930	EUPHORBIA ROSTKOVIANA, GLUCOSIDES	81804
84901	EUROPATES	
	LI-BA -	89003
85494	LI-SR - LI-SR2-EU-O4	79830
78999	EUROPIUM COMPLEXES ME(EU)(HAL)4	79830
-76783	EUROPIUM CPDS, LI + LISR2	79830
85714	EUYRUPS FLORIBUNDUS, CONSTIT	81424
	EUYRUPSOL -	81424
-78052	EUYRUPSOL - STRUCT	79232
79223	EVOCARPIN, ALKALOID	79593
-79219	EVODIA RUTAEARCA, ALKALOIDS	79593
80968	EVODIA XANTHOXYLOIDES, ALKALOIDS	79587
	EVODIA RUTAEARCA, INNOVANS.	
-78913	CONSTIT	77898
84835	CONSTIT	84956
	VOXANTHIDINE, ALKALOID	79587
-76126	EXALTONES	79587
75480	SYN	78097
75480	SYN	79231
-75520	EXCAVATIA COCCINEA, ALKALOIDS	79232
75519	EXCELSININE, ALKALOID	73959
	EXCELSININE, ALKALOID	80625
-83065	EXCHORDA	76509
83174	EXOGENIC ACID, SYNTHESIS	77274
-84835	FAGARA HYEMALIS, CONSTIT	85441
80905	FAGARA TINGUASSOIA, ALKALOIDS,	
-81589	APORRHINES	82665
	FALCARIA VULGARIS, POLYACETYLENIC	
78639	CONSTIT	75038
81975	FAMPHURS, DERIVS, T-LABELED	87699
	FARNESENES, A-, STRUCT	82059
-78016	FARNESIC ACIDS, DERIVS, I-C-14	
-89066	LABELED	87653
	FARNESOL ACIDS, ESTERS	78748
84385	FARNESOLS	
76694	ALLYLIC ALCOHOLS, SYN	85700
82462	STEREOMERISMS	75969
-89348	FARNESOLY ACIDS, ESTERS	81674
84913	FATTY ACID EPOXIDES, CYCLIC, ADDN	75800
74498	FATTY ACIDS	
85176	A-SO3H - ESTERS	85307
-78832	8-BR DERIVS, REDS	84789
84233	DIAZO-, DIINTEGRATION	77134
-80773	ESTERS	77145
84981	ESTERS, S1CL2 ADDUCTS	89281
-78841	ESTERS, S1CL2 ADDUCTS	81922
74731	ESTERS, SULFONATN	85307
-84872	ESTERS, W-DIAZO-	87676
81067	ESTERS, W-DIAZO-, RXN OLEFINS	87675
-83325	H1C-67 ACETYL- SUBST	86592
83128	INDOLYL-, NAPHTHYL-, QUINOLYL	81074
74018	PER-DEUTERO-	80228
76419	STIGMASTERYL ESTER	87870
-76962	THIENE SUBST	81101
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SERRATININE	88914
FEIST-BENARY RXN. 8-DIKETONES	88010
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FENCHENEPHOSPHONIC ACIDS, CL-	83467
FENCHENES,	83467
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FERRICYANIDES, NI COMPLEXES	79093
FERRICININ, A-1, STRUCT	80375
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FERROCENECARBOXYAMIDES, POLYMER	77830
FERROCENECARBOXYLIC ACIDS,	76399
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CD, CU, PB, ZN COMPLEXES	88719
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ME- + DI-ME-	8020
PI-SULFONI-	76399
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FERROCENEMETHANOLS, ALKYL-	78306
FERROCENEMETHYLAMINES,	78306
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ALKYL-	89182
FERROCENEPROPIONITRILES, ALKYL-	79927
FERROCENES	87638
FERROCENES,	79847
ACETYL ISOPROPENYL	76813
ACETYL-, TIBRA COMPLEXES	75824
ACETYLENE	80320
ACETYLENE-, TRIMERIZATN	80676
ALKYL-, B2 SUBST	88225
AMINO SUBST-, RXN BU-LI	78049
BENZENE ANALOG	81197
BORONIC ACIDS	86500
BRIDGED	83094
CARBINOL DIXIMES + DNP	86353
CARBINOLS	86666
CARBINOLS, CARBOXYALDEHYDES	89175
CARBONIUM ION	80605
CHZME2	81956
CL-	78424
CN-ARYL-	75038
CO, FE-(CO) COMPLEXES	88306
COORD. RXN DIACIDS	79629
COPOLYMER KETONES	78307
D LABELED, ALCL4D SALT, IR	87982
DERIVS	76416
DI-KETONES + OXIME DERIVS	78221
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DI-ME-3-COOH-, SALTS	88305
DIALKYL	88305
DIALO	88305
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DIPHENYLMETHYL	88305
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HO + HOX2 DERIVS	88305
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1-1 ⁰ -DI-LI-	88305
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TETRA-HO, MEO, ACO-	-74108	TETRA-H-, 1-ME-1-COOH-, REDN	79835	ARYL-, BENZIMIDAZOLYL-	-88684
FLAVANOLS		THIO-	-87272	ARYL-BENZOTIAZOLYL-	-88652
ME-MERCAPTO-	75048	2-HO-	76377	ARYLOXY- DI-PH-	-86164
MEO-, C-14 LABELED	-85790	2,7-DI-BR-9-DIAZO-	-86195	BENZIMIDAZOLYL-	78939
FLAVANONES		2,7-DI-ME-SO3-	-77946	BENZIMIDAZOLYL-3-ME-S-	-85189
CHROMANYLOXY-, SILYBINE	86356	3,6-DI-HO-	78202	TOLYL-, NI COMPLEXES	-85789
CITRUS PARADISI	86254	4A-ME-1,3,9-PH-, NACN RXN	-77933	CO, NI COMPLEXES	-78250
DERIVS	77615	6-NH2-	-84945	DI-, SUBST BIPHENYLENE	-84344
DI-MEO-	-80258	9-(CL-ME)2S1-	-85627	FORMYL-, NI COMPLEXES	-80814
DIALKYLAMINO-	86227	9-ALKYL (ARYL)-9-HO-, RXN HN3	-81323	NI COMPLEXES, STRUCT	-84344
GARCINIA MORELLA	77489	9-DIAZO-, ADDN OLEFINS	-81323	SUBST-	-84344
GLUCOSYL	74058	9-HO-9-PH2(CHO)-	-81323	SULFONAMIDE-	-84344
PENTAMETHOXY-	81597	9-NH2-9-CN-	-81323	SYN	-84344
RHANOPIRANOSYL GLUCOPYRANOSIDE	79613	9-PH-ET + DE-HYDRO DERIV	-85733	TERT-BU-DI-PH-	-87278
SELINONE	79543	9-SUBST-	-85733	TRI-ARYL-	-85797
STRUCT	-85043	9-SUBST-	-77544	1,5-BIS(4-COOH-PH)-3-SUBST-	-88016
TRI-HO-	80393	9,9-DI-ARYL-	-81750	FORMIC ACID, ADDUCTS	-85181
3-ACO-2,4,6,7,8,9,10-TRI-MEO-	76781	FLUORENOL-1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,441,442,443,444,445,446,447,448,449,450,451,452,453,454,455,456,457,458,459,460,461,462,463,464,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482,483,484,485,486,487,488,489,490,491,492,493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,555,556,557,558,559,560,561,562,563,564,565,566,567,568,569,570,571,572,573,574,575,576,577,578,579,580,581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612,613,614,615,616,617,618,619,620,621,622,623,624,625,626,627,628,629,630,631,632,633,634,635,636,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,655,656,657,658,659,660,661,662,663,664,665,666,667,668,669,670,671,672,673,674,675,676,677,678,679,680,681,682,683,684,685,686,687,688,689,690,691,692,693,694,695,696,697,698,699,700,701,702,703,704,705,706,707,708,709,710,711,712,713,714,715,716,717,718,719,720,721,722,723,724,725,726,727,728,729,730,731,732,733,734,735,736,737,738,739,740,741,742,743,744,745,746,747,748,749,750,751,752,753,754,755,756,757,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,773,774,775,776,777,778,779,780,781,782,783,784,785,786,787,788,789,790,791,792,793,794,795,796,797,798,799,800,801,802,803,804,805,806,807,808,809,810,811,812,813,814,815,816,817,818,819,820,821,822,823,824,825,826,827,828,829,830,831,832,833,834,835,836,837,838,839,840,841,842,843,844,845,846,847,848,849,850,851,852,853,854,855,856,857,858,859,860,861,862,863,864,865,866,867,868,869,870,871,872,873,874,875,876,877,878,879,880,881,882,883,884,885,886,887,888,889,890,891,892,893,894,895,896,897,898,899,900,901,902,903,904,905,906,907,908,909,910,911,912,913,914,915,916,917,918,919,920,921,922,923,924,925,926,927,928,929,930,931,932,933,934,935,936,937,938,939,940,941,942,943,944,945,946,947,948,949,950,951,952,953,954,955,956,957,958,959,960,961,962,963,964,965,966,967,968,969,970,971,972,973,974,975,976,977,978,979,980,981,982,983,984,985,986,987,988,989,990,991,992,993,994,995,996,997,998,999,1000			

FUM

DI-ME 2-(4,5-DI-COOE-1,2,3-TRIAZOL-1-YL)-ANILINO- ESTE	86944
ESTERS	77416
ESTERS	78791
ESTERS, (2-COOE-PH)-S-	87309
ESTERS, F-ANILINO-SUBST-	80700
ESTERS, NI COMPLEXES-	74266
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RXN SELENOPHENOL	81880
FUMARONITRILE, MALEONITRILE + DIENE	74159
FUMAROPHYCINE, ALKALOID	86394
FUNGIC	
ACROFUSARIN	75980
AUROFUSARIN	75981
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ISARIA	80376
PAXILUS INVOLUTUS	80261
POLYPORUS HISPIDUS	80262
POLYPORUS HISPIDUS	80263
FUNGICIDAL ACTIVITY	75334
	76900
	78243
POTENTIAL	78821
	8095
	8164
	81784
	81888
	82200
	84312
	86833
	87248
	87417
	88553
	88690
	88964
	89103
FUNGICIDAL ACTIVITY,	
POTENTIAL	75815
POTENTIAL	77922
POTENTIAL	78277
POTENTIAL	80432
POTENTIAL	81803
POTENTIAL	83201
POTENTIAL	83842
POTENTIAL	84086
POTENTIAL	84087
POTENTIAL	85307
POTENTIAL	85567
POTENTIAL	86317
POTENTIAL	86797
POTENTIAL	87376
POTENTIAL	88208
POTENTIAL	88657
FUNGISTATIC ACTIVITY	
	77338
	77668
	80980
	81071
	82052
	85093
	85406
	85639
	87417
	87570
	88043
	88624
	88975
FUNGISTATIC ACTIVITY,	
POTENTIAL	82216
POTENTIAL	84753
FURALDEHYDES,	
ALKENYL	85985
DIALKYLAMINO-ME-	81268
HYDRAZONE	75432
HYDRAZONE, PYRIDINE	79226
ISONICOTINIC HYDRAZONE	81305
THIOACETALS	82461
5-ME- RXN	74175
5-NO2- SEMICARBAZONES	84270
2-HO-2-ANISYL-4-PH-5,5-DI-ME-	87570
5-PH-2-, SYN	81234
FURANIDES,	
ALKOXY-PH-THIAZOLYL-	81062
ALKOXYBENZOTHAZOLYL-	83122
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FURAN POLYENES, ANACYCLUS ⁵ RADIATUS	
CONST	75019
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FURANALYLIC ACIDS,	
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5-NO2-	81930
FURANAMINES	
RXN, ACROLEIN	74470
3-CN-	76168
FURANBUTYRIC ACIDS	77973
FURANGLUCONETRIPOIDES	80600
FURANGUOMARINS, GLUCIDIDUM PALMATUM	83303
FURANMEROPHILANES, 3A-HO-9-OXO-	81424
FURANOLAVONES(2*,3*,6*,7*), 8-MEO-	82717
FURANOLAVONES, 8-MEO-	85675
FURANOMYCIN, ANTAGONIST ACTIVITY	88977
FURANOMYCIN, ANTIBIOTIC	88977
FURANONES,	
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GLYCEROL DERIVS	87797
FURANGLUCONETRIPOIDES	80600
FURANGUOMARINS, GLUCIDIDUM PALMATUM	83303
FURANMEROPHILANES, 3A-HO-9-OXO-	81424
FURANOLAVONES(2*,3*,6*,7*), 8-MEO-	82717
FURANOLAVONES, 8-MEO-	85675
FURANOMYCIN, ANTAGONIST ACTIVITY	88977
FURANOMYCIN, ANTIBIOTIC	88977
FURANONES,	
DI-H-4-PH-	77929
OYES	77936
RXN BUTENYNE	77099
3-CN-H-, STERIODAL, ORD	77976
2-HO-2-ANISYL-4-PH-5,5-DI-ME-	77099
FURANONIUM CPDS, TERT-BU-, STABLE	85019
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TETRAHYDROXY	-84445	GLUCARIC ACIDS, CONDENSATN PH-	75125	VANADYL	-81414
TRI- + TETRA-ALKYL, GRIGNARD RXN	76059	GLUCARIC ACIDS, CONDENSATN PH-	75125	2-ANISYL	79832
TRI-CL-ALKYL	74113	GLUCARIC ACIDS, CONDENSATN PH-	75125	2-ME-1SD-PR- CONFO	77645
TRI-ET, ANILINE DERIVS	86124	GLUCARIC ACIDS, CONDENSATN PH-	75125	2-ME-1SD-PR- CONFO	-
TRI-I-	-89264	GLUCARIC ACIDS, CONDENSATN PH-	75125	2,2,3,3,3'-PENTA-CL-3-	-
TRI-ME-, BISMUTHINES	77939	GLUCARIC ACIDS, CONDENSATN PH-	75125	METHYLENE	83576
TRI-ME-, VINYL	77939	GLUCARIC ACIDS, CONDENSATN PH-	75125	GLUTARIMIDES	-
TRI-ME-TRI-CL-VINYL	75315	GLUCARIC ACIDS, CONDENSATN PH-	75125	C-13 SUBST	88556
VINYL, POLYMERS	-86755	GLUCARIC ACIDS, CONDENSATN PH-	75125	DIANION	-82796
GERMANETHIOLATES, BU-	-	GLUCARIC ACIDS, CONDENSATN PH-	75125	3-(4-CL-PH)-	-
GERMANIC ACIDS	-	GLUCARIC ACIDS, CONDENSATN PH-	75125	GLUTARINILIDES, POLYMERIZATION	75054
CITRA-TRI-ET	85228	GLUCARIC ACIDS, CONDENSATN PH-	75125	CHARACTERISTICS	-84822
TRISELENO	-87781	GLUCARIC ACIDS, CONDENSATN PH-	75125	ALKYL-, NMR	88664
GERMANIDES	-	GLUCARIC ACIDS, CONDENSATN PH-	75125	2,2,4-ME	79487
CU-TI, 2R-HF	87971	GLUCARIC ACIDS, CONDENSATN PH-	75125	GLUTATHIONE REDUCTASE INHIBITING	-8525
HO-	-80237	GLUCARIC ACIDS, CONDENSATN PH-	75125	ACTIVITY	87282
RARE EARTH	77936	GLUCARIC ACIDS, CONDENSATN PH-	75125	GLUTATHIONES	-
GERMANIUM ALKOXIDES, TRI-BU + DI-PH-	-75827	GLUCARIC ACIDS, CONDENSATN PH-	75125	A-ME-DL(G)-	-87282
GLYCOL DERIVS	80222	GLUCARIC ACIDS, CONDENSATN PH-	75125	THIOSULFONAL ANALOGS	85252
GERMANIUM ALORIDES, ARYL-(ALKYL)-	-74890	GLUCARIC ACIDS, CONDENSATN PH-	75125	GLUTAZINOCARBOXYLIC ACIDS, DERIVS	-84371
GERMANIUM CPDS, FE	80022	GLUCARIC ACIDS, CONDENSATN PH-	75125	GLUTININE, REARR, D LABELED	89135
GERMANIUM HYDRIDES	-87867	GLUCARIC ACIDS, CONDENSATN PH-	75125	GLYCALS, HYDROFORMYLATN	-84532
GERMAZANES, TRIALKYL-SILYL-	80853	GLUCARIC ACIDS, CONDENSATN PH-	75125	GLYCANS	-
GERMIDINS	-	GLUCARIC ACIDS, CONDENSATN PH-	75125	CELL WALL PEPTIDO-	76575
GERMOXANES	-	GLUCARIC ACIDS, CONDENSATN PH-	75125	UDP-AC-MURAMYL PEPTIDO-	-74608
AL, GA, IN	-81981	GLUCARIC ACIDS, CONDENSATN PH-	75125	GLYCERALDEHYDES	-
GLYKYLHYDRO-	75526	GLUCARIC ACIDS, CONDENSATN PH-	75125	C-14 LABELED, NICOTINIC ACID	-84231
GERRARDINE	-79153	GLUCARIC ACIDS, CONDENSATN PH-	75125	2-AMINO-2-DEOXY-, DERIVS	-
ALKALOID, DERIVS	79154	GLUCARIC ACIDS, CONDENSATN PH-	75125	GLYCERIDES	-
ALKALOID, STRUCT	-78996	GLUCARIC ACIDS, CONDENSATN PH-	75125	ADIPAMIDE, SUBERIC	78326
GESTAGENIC ACTIVITY	84625	GLUCARIC ACIDS, CONDENSATN PH-	75125	ALKYL-, OPTICALLY ACTIVE	-74619
GEWALD RXN	-81549	GLUCARIC ACIDS, CONDENSATN PH-	75125	NEW SYN	82426
GIBBANES, 2-HO-	-	GLUCARIC ACIDS, CONDENSATN PH-	75125	OLEIC ACID	-86771
GIBBERELLA FUJIKURUI, DITERPENOID	77445	GLUCARIC ACIDS, CONDENSATN PH-	75125	GLYCERINS	85173
METABOLITE	-85923	GLUCARIC ACIDS, CONDENSATN PH-	75125	BENZYL ETHERS	79269
RADIOACTIVE GIBBERELLINS	84805	GLUCARIC ACIDS, CONDENSATN PH-	75125	CARBONBENZYLGLYCYLGLYCINE ESTER	-82571
GIBBERELLA ZEA, MACROLIDES	-86682	GLUCARIC ACIDS, CONDENSATN PH-	75125	GUERACYL, DIMERIC ARYL ETHER	-76920
GIBBERELLA ZEA, MACROLIDES	79840	GLUCARIC ACIDS, CONDENSATN PH-	75125	1-ALKYL ETHER, 2,3-DI-ACYL	-
GIBBERELLIC ACIDS	-74958	GLUCARIC ACIDS, CONDENSATN PH-	75125	ESTERS	87933
BIOSYN	76228	GLUCARIC ACIDS, CONDENSATN PH-	75125	1,3-BIS-2-MEO-PHO-, ETHERS	-87485
8,15-EPOXIDE, REARR	-77445	GLUCARIC ACIDS, CONDENSATN PH-	75125	GLYCEROPHTHOSES, ISO-PROPYLIDENE-	76779
GIBBERELLIN A15, DITERPENOID	85920	GLUCARIC ACIDS, CONDENSATN PH-	75125	ALKYLIDENE ACETALS	-85619
GIBBERELLIN, 2,3-EPOXY-	-74958	GLUCARIC ACIDS, CONDENSATN PH-	75125	CRQA COMPLEXES	85117
A13 + A14	73906	GLUCARIC ACIDS, CONDENSATN PH-	75125	CYCLIC ACETALS, RXN SO2CL	-83957
BAMBOO CONSTITUENTS	89152	GLUCARIC ACIDS, CONDENSATN PH-	75125	ESTERS, UNSYM	80264
CLAVAGE	89146	GLUCARIC ACIDS, CONDENSATN PH-	75125	POLYETHERS	-84698
GLUCOSIDE, STRUCT	-84805	GLUCARIC ACIDS, CONDENSATN PH-	75125	PROPARGYL ETHERS	85502
KAURENE INTERMEDS	80146	GLUCARIC ACIDS, CONDENSATN PH-	75125	-NEO-HEXADECYL-	-88310
PHARBITIS NML CONSTIT	89140	GLUCARIC ACIDS, CONDENSATN PH-	75125	1,2-CARBONATE	-85679
PHASEOLUS MULTIFLORUS	89167	GLUCARIC ACIDS, CONDENSATN PH-	75125	1,2-CYCLIC PHOSPHATE, HYDROLYS	89293
SYN	-81157	GLUCARIC ACIDS, CONDENSATN PH-	75125	3-SPHOSPHATIDYL-1-(3'-O-L-	-80838
TOSYLATES	80223	GLUCARIC ACIDS, CONDENSATN PH-	75125	LYSYL)-	-
GINKGO BILOBA, DITERPENOID	84964	GLUCARIC ACIDS, CONDENSATN PH-	75125	GLYCEROPHOSPHATES	-
GINKGO BILOBA, SESQUITERPENES	87376	GLUCARIC ACIDS, CONDENSATN PH-	75125	MONOGLYCERIDES	77643
GINKGOLIDES	-80223	GLUCARIC ACIDS, CONDENSATN PH-	75125	CYCLIC ACETALS, L LABELED	-74620
DITERPENOID TRIACTONES	78032	GLUCARIC ACIDS, CONDENSATN PH-	75125	GLYCEROPHOSPHORIC ACIDS	-
STEREOCHEM	-87376	GLUCARIC ACIDS, CONDENSATN PH-	75125	DIPALMITYL PHOSPHATIDYL-	87727
STRUCT	-	GLUCARIC ACIDS, CONDENSATN PH-	75125	PHOSPHATIDYL, BIOSYN	-87726
GINSENG	75774	GLUCARIC ACIDS, CONDENSATN PH-	75125	LABELED	77782
CONSTITUENTS	-75775	GLUCARIC ACIDS, CONDENSATN PH-	75125	GLYCIDOLS	-
CONSTITUENTS	-	GLUCARIC ACIDS, CONDENSATN PH-	75125	ACETYLENIC	-83923
GINSENOIDES	75775	GLUCARIC ACIDS, CONDENSATN PH-	75125	CL-PH DERIVS	84815
REBA-RD-ROB HYDROLYSIS	-86348	GLUCARIC ACIDS, CONDENSATN PH-	75125	CONFORMATION	-86177
SAPOGENINS	86565	GLUCARIC ACIDS, CONDENSATN PH-	75125	CYCLDARTENYL- + LANOSTERYL-	74854
GIRARD HYDRAZONES, HYDROLYSIS RATES	-85899	GLUCARIC ACIDS, CONDENSATN PH-	75125	DIPHENYLLUM	-79544
GITGENSINE, ALKALOID, STEREOCHEM	-	GLUCARIC ACIDS, CONDENSATN PH-	75125	EUCALYPTUS SIDEROXYLON	81804
GITOGENINS (257)-DELTA-, C-14	81709	GLUCARIC ACIDS, CONDENSATN PH-	75125	EUPHRASIA ROSTKOVIANA	-83554
LABELED	-84449	GLUCARIC ACIDS, CONDENSATN PH-	75125	HO- + HS-PHTHALAZINES	-74627
GLASER RXN	80572	GLUCARIC ACIDS, CONDENSATN PH-	75125	HO-(HS)-PHTHALAZINES	-87591
GLAUCANOLS, NMR	-80572	GLUCARIC ACIDS, CONDENSATN PH-	75125	HO-(SH)- CINNOLINES	77648
GLAUCARUBINS, DERIVS	83233	GLUCARIC ACIDS, CONDENSATN PH-	75125	I-PROPYLATN	-82489
GLAUCIDIUM MATRIMAT, FURANOCUMARINS	-75400	GLUCARIC ACIDS, CONDENSATN PH-	75125	IDESEA POLYCARPA	-79240
GLAUCINE	86439	GLUCARIC ACIDS, CONDENSATN PH-	75125	LIGNIN FORMING	-75798
ALKALOID, SYN	86439	GLUCARIC ACIDS, CONDENSATN PH-	75125	MANSONIA ALTISSIMA CONSTIT	-86168
METHOPICRATE, SYN	-75228	GLUCARIC ACIDS, CONDENSATN PH-	75125	OLEANOLIC ACID	88004
GLAUCINES, METHOPICRATE, SYN	81557	GLUCARIC ACIDS, CONDENSATN PH-	75125	PANAXOSIDE	-
GLAUCONIC ACIDS, C-9 PRECURSORS	-81556	GLUCARIC ACIDS, CONDENSATN PH-	75125	PODOPHYLLUM SPECIES	-
BIOSYN	83233	GLUCARIC ACIDS, CONDENSATN PH-	75125		
GLAUCOPHATIC ENOLDS	77120	GLUCARIC ACIDS, CONDENSATN PH-	75125		
DI-ET-	-77641	GLUCARIC ACIDS, CONDENSATN PH-	75125		
RXNS	78599	GLUCARIC ACIDS, CONDENSATN PH-	75125		
GLAUPALOL, FURANOCUMARIN	-	GLUCARIC ACIDS, CONDENSATN PH-	75125		
GLEDICHOA HEDERACEA, TERPENES	-	GLUCARIC ACIDS, CONDENSATN PH-	75125		
GLEDITSCHIA FERA MERR, CONSTIT	-	GLUCARIC ACIDS, CONDENSATN PH-	75125		
GLIOSEIN, SYN	-	GLUCARIC ACIDS, CONDENSATN PH-	75125		
GLOCHIDINE, ALKALOID	-	GLUCARIC ACIDS, CONDENSATN PH-	75125		
GLOCHIDION PHILIPPICUM, ALKALOIDS	-	GLUCARIC ACIDS, CONDENSATN PH-	75125		

GLYCINAMIDES,			PHENOL	-79447	GROWTH REGULATING ACTIVITY	-79012
N-AC-VINYL-	87381		PSUR SATIVUM	87370		83842
N-ACRYLYL-, COPOLYMER	-86068		POLYPODIUM VULGARE	-85664	GROWTH REGULATING ACTIVITY,	-89043
N-CBO	76184		POLYNYL	83308	POTENTIAL	89341
GLYCINATES, N,N-DIACETIC ACID, CU, SM			PYRIDAZONE, RIBOSIDYL-	-87587	GROWTH STIMULATING ACTIVITY	-75415
COMPLEXES	-86603		SERINE	86652		89049
GLYCINES,			STROPHANTHUS GRATIS	-78622		
ALKYLPIRIDYL ESTERS	86673		3-MEO-4-		GROWTH STIMULATING ACTIVITY,	-85963
BENZOFURYL	-79409		PRIMEVEROSIDOXALLYLBENZENE	79138	POTENTIAL	85964
BENZOFURYL-	78342		GLYCOSMIS ARBOREA, TRITERPENES	-82726		
BENZOUQUINONYL-	853		GLYCYL CHLORIDES, MALEOYL-		GUAIACOLS,	
BIS-HO-ET	75348		GLUTARYL	85541	ISOBORNYL, ISOCAMPHYL	-76175
BZO-PH-	-83900		GLYCYRRHETIC ACIDS	79268	NITROVERATRYL-	87148
CBO-ALA-	82403		GLYCYRRHETIC ACIDS,		NORBORNYL	-76174
CD, CU, Hg COMPLEXES	80252		GLYCYRRHETIC ACIDS,	-79673	GUAIACOLSULFONIC ACIDS, LIGNIN	76167
CD, Hg, Pb, Zn COMPLEXES	78944		7-15-HO-	-84470	GUAIANES, ZALUZANES A + B,	
CD-(EN), OXALATO COMPLEXES	-86673		GLYCYRRHETINIC ACIDS,		SESQUITERPENES	-77395
CD-TRIEN COMPLEXES	82918		SYN	80856	GUAIANOLIDES,	
CYCLOHEXYL-	77147		3-ACO-, ESTERS, THIOESTERS +	-84085	HELIENIUM VIRGINICUM	-78238
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DNP-, PEPTIDES	-84529		GLYCYRRHIZA GLABRA, TRITERPENOID	82676	GUAIACOLENES, 3-OXO-3A-DI-H-	82313
ESTERS, DI-ME- + TRI-ME-	87415		GLYOCLADUM ROSEUM, TOLUQUINOLS	-77641	GUAIOL, DERIVS	-78995
ESTERS, N-PH DERIVS	-78243		GLYOXALS		GUAIOXIDE, SESQUITERPENE	73950
ESTERS, N(2-DIAZO-3-OXO-			(3-(5-NO2-FURYL)-2)-5-ME-	82312	GUANANINES, F-ALKYL-	-88681
ALKANOLYL)-	85405		ISOXAZOLYL-	-79334	GUANIDINES,	-81326
GLU-GU-	-79406		DIIODAZONE, CO-HALO COMPLEXES	79442	ACETYL-, SUBST	75328
ISOLAVERYL-, ACIDENIA	84711		ET-, BIS-2,4-DNP	-80796	ACYL-, TOSYL-	-81990
LAURYL ESTERS	-81400		NITROFURYL	77220	ACYLAMINOACETYL-	84827
LI, NA COMPLEXES	78945		PH-, SUBST	-80279	ACYLCARBAMYL-DI-NH2-	-80036
ME-SUBST-BENZYL ESTERS, ACID			PH- ADDN	80280	AMINO-, TOSYL-	78777
CLEAVAGE	-88211		SULFAMIC ACID ADDN	-88952	AMINOETHYL + FORMYL	-73953
N-AC-VINYL-, MG-NHCH2PH			GLYOXAMIDES, INDOYL-	88124	AMINOETHYL + FORMYL	-84390
COMPLEXES	87381		GLYOXINATES, DI-ME-, DI-PH-, CO-	87610	ARYL-SO2-	88216
N-BENZENSULFONYL-, CO, CU, ZN			GLYOXIMES,		ARYLMIDOLYL-	-81477
COMPLEXES	-86698		AMINO-DI-ME-, NI, PD COMPLEXES	-76676	ARYLOXY-	-81477
N-BIS(2-HALO-ET)-, AMIDES	84532		CO COMPLEXES	75865	ARYLOXYALKYL AMINO-	85769
N-BOC-, SYN	-78745		CO COMPLEXES	76599	ARYLOXYETHYL	-88950
N-CBZ GLYCERINE ESTER	82571		CO COMPLEXES	78912	BENZYL-	87245
N-INDANYL(TETRALYL)-N-FORMYL	-85983		CO COMPLEXES, COENZYME	-87874	BZ-AMINO	-75171
N-THYMIDYL	79147		CO-EN, PHE COMPLEXES	76842	CL-ARYL	-77605
N-TOS-ESTERS	87877		CO-ME-, CO COMPLEXES	80987	DI-(1,1'-[DITHIOETHYLENE]-	-76181
PEPTIDES	-83251		DI-ME-, CO COMPLEXES	81485	DI-AMINO-DIACYL-ALKYL-	81648
PH-, PHALDOYL-	78733		DI-ME-, CO COMPLEXES	-84156	DI-ALKYL-, ISOMERISM	-87185
PIPECOLYL-LEU-	81845		DI-ME-, CO, FE-(HALO) COMPLEXES	84582	DISULFIDE SALTS	81962
PT COMPLEXES	84497		DI-ME-, RH COMPLEXES	88124	DIPHENYL-DENE-	-77379
PYRIDYL-N-OXIDE	-74486		DI-PH-, NI COMPLEXES	83569	HYDRAZONES	89052
S-TRITYL-CYSTEINYL	78725		DI-PH-, NI, PD COMPLEXES	-88393	ME-PH-N-BENZOTHIADIZOLYL	-88801
TERT-BU-PEPQY-CME2CH2-SO2-	-87925		NI COMPLEXES	78291	N,N',N''-TRI-SUBST-	85869
TERT-FORMIMIDOLYL	88263		GLYOXIMINES, DI-ME-, CO-4-ET-ANILINE	-78070	N,N'-ALKYL	77234
2-PH-N-PH-, IO3 OXIDN	-74636		COMPLEXES		NH2-ALKYL DERIVS	86736
GLYCOCYANIDINES			GLYOXYLAMIDES,		NH2-SUBST-, SALTS	-78186
	76604		INDOLYL-	84280	NO2-	76841
GLYCOCYANINES, PHOSPHORYLATED	-77384		6-TRI-F-ME-INDOLE-3-	-85362	NO2, PERCHLORIC ACID SOLVENT	-87386
GLYCOL ETHERS	75674		GLYOXYLIC ACIDS		PENTA-F-, SYN	82384
GLYCOLAMIDES, N-HO-ET	77390		CAMPOR- + SANTENONE-, NITROSATN	83424	PH-	88972
GLYCOLIC ACIDS,			CO-PENTAAMINO COMPLEXES	-77195	PHOSPHINYL-	-79068
AMINO-PR ESTER	-76192		HYDRAZINOSTRYL	76195	POLYMERS	82332
ARYLHYDRAZIDE	89201		PH-, PIPERIDIDE	-88421	PYRAZOLYL	-75326
ARYLHYDRAZIDES	-89278		RXN ALKENE	82131	RH COMPLEXES	75863
ARYLHYDRAZIDE DERIVS	84625		SEMICARBAZONES, CYCLIZATN	-82615	RXN N-ACYLCARBONYLIMINO ETHERS	-79698
ARYLHYDRAZIDE-	-88650		SUGAR ESTERS, PH-	-78721	SUBST SULFONYL	85769
DI-CYCLOPENTYL-, ARYLHYDRAZIDES	79280		GLYOXYLONITRILES, OXIME, 4-SUBST-PH-	79743	SULFONYL-	86317
DI-SUBST-, ARYLHYDRAZIDES	79276		GOLD HYDROXIDES, DI-ME-	-76376	U-OXALIC ACID COMPLEXES	-75851
ESTERS, A, A-DISUBST-	79071		GOLP INGIA GULDII, HEMERYTHRINS	76572	1-ARYL-5-CARBAMYL-DI-NH2-, RING	
HG DERIVS	-82737		GOMPHRENS, STRUCT	84506	CLOSURE	82487
NO2-PH ESTER	74483		GONADOTROPIN INHIBITING ACTIVITY	-76694	1-ARYL-3-PYRIMIDYL-	-84257
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HYDRAZIDES	-81335		GONAEAXENES, 13-ET-, PR, RESOLUTN	-79448	1,3-DIETHYLENE	-77552
GLYCOLIPIDS,			GONANONES, ET-, DERIVS	80032	3-AMINOPROPENE DERIVS	80179
CORP FACTOR	83203		GONAPENTAENONES, REDN	-75819	6-COMARYL-	-87266
HALOANTERIUM CUTIRUBRUM	-87274		GONATRIENES, 17-SUBST-	84260	GUANIDINIUM CPDS, VINYLLOG CYANINE	-87563
TORULOPSIS GROPENGIESSEERI	80277		GONATRIENES, 17-SUBST-		DYES	88753
GLYCOLS,			5(10)-17-, RELATED SECO STEROI	88959	GUANINE	-88968
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A- DIETHYLENE DERIVS	89301		GOSSYPOLINS, IMINES	-76665	GUANINES,	
A- NMR	-89300		TETRA-ME ETHER + TETRA-		3-RIBOFURANOSYL-	-88418
A, A'-ACETYLENIC-, DERIVS	84666		ME-DI-EPICHLOROHYDRIN ETHERS	82564	3-ALKYL- + RIBOFURANOSYL-	86729
ACETYLENIC DIETHYLENE- +			GRAFT POLYMERS, VOLVOLACS-POLYAMIDE	-74353	7-D-RIBOFURANOSYL-	-77885
ETHYLENE	-77022		GRAMICIDIN S,		7-ME-, C-14 LABELED	77646
ACETYLENIC RXN	89177		GLY + ALA ANALOGS	86890	7-ME-, C-14 LABELED	-82672
ACETYLENIC, DEHYDRATATN	-76045		PEPTIDES	-81828	8-PH-ET- + PR-	76690
ACETYLENIC, DELTA	88118		SYN	86200	9-ARYL-	-88968
ACETYLENIC, HYDRATN	-78664		GRAMINES, BIOSYN	74242	9-ARYL-	88969
ACETYLENIC, REARR	82578		GRANATAM-3	79308	GUANOSINES,	
ACETYLENIC, RXNS	-86363		GRANDIFOLIOLIN, LIMONOID	-79839	DERIVS	-83429
ACRYLATE	83944		GRANDIFOLIOLINE, TERPENE	76102	DERIVS	-88422
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ARYL-CL-PR-	80188		GRAVEOLINOL, ALKALOID, SYN	-80919	NME2-METHYLENE	-87469
BORDONATE ESTERS	-88190		GRAVEOLINOLINES, RUTA GRAVEOLENS		8-(N-2-FLUORENYLACETAMID)-	76944
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CYCLIN	79363		GRIGNARD CPDS,		ISOPROPYLOIDENE-	87386
CYCLOOCTATRIENE SUBST	-83719		ADDN STERIODAL CYCLIC KETALS	82341	GUANOXANS, DIOXANE-SUBST DERIVS	-87256
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MONO- + DI-GLYCIDYL ETHERS	87935		POLY-F-BICYCLOHEPTANES	-89153	GULONAMINES, N-ME-A-D-	89142
MORPHOLINE	-88819		POLYMERS	79946	GULONES, SYN	-78158
NB, TA COMPLEXES	84603		RXN ACETALS	-89309	GYNEMEA SYLVESTRE,	
OXIDN ORTHO-TELLURIC ACID	-84605		RXN AZOXY CPDS	82377	CONSTIT	79242
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HEIM, SALICIFOLIA, ALKALOIDS		HEPTOSSES, AMINO-DESOXY-	77240	HEXAMETHYLENEDIAMINES, CR	86633
HEIM, SALICIFOLIA, ALKALOIDS		2-DEOXY-D-MANNO-	83700	HEXAMETHYLENEDIAMINES, CR	86633
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HEIM, SALICIFOLIA, ALKALOIDS		ANYDR-		HEXAMETHYLENEDIAMINES, CR	86633
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HEIM, SALICIFOLIA, ALKALOIDS		HEPTOSSES, AMINO-DESOXY-	77240	HEXAMETHYLENEDIAMINES, CR	86633
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ALKOXY-PH-TETRA-H-	84694	ISOUINOLINOL KETONES, ARYL-1	88155	N-OXIDE-, N02-	-77618
ALKYL- MASS SPECTRA	82995	ISOUINOLINOL METHANOLS, ARYL-1, OXDN	75804	OXO-, PIPERIDINO-ME-	82363
ARYLKETO-	82995	ISOUINOLINOL METHYLBENZOATES, ARYL-1,	83005	2,3-DISUBST	73925
BIS-BENZYL DERIVS	-73883	HYDROLYSIS	-74809	3-COOH-, DECARBOXYLATN	-82330
BISBENZYL-, ALKALOIDS	78896	ISOUINOLINOLINES, SYN + STEREOCHEM	88155	3-NH2-5-OXO- + 3-OXO-5-NH2	86060
BISBENZYL-, ALKALOIDS	83812	5- + 6-HO-2-ME-	83005	3-PH-, CONDENS PROD	82660
BISBENZYL-TETRA-H-	-88329	ISOUINOLINOLINES, 18GA ALKALOIDS	-79749	3,4-DI-ME-	-77461
CUCUL2 + CUCUL032 COMPLEXES	81199	18GA ALKALOIDS	79750	5-ALKENYL-5-ME-	75146
CULARINE TYPE	-83232	ISORHEAGENINE, ALKALOID, GLYCOSIDE	77571	5-N02-4-(PYRAZOL-3-YLAZO)-	88293
D LABELED	86589	ISORHODANINE, ARYLIDENE	-84180	ISOXAZOLINE CPDS, N-ARYL-, RXNS	78204
DECA-H-CHLORO-	-76113	ISORHODANINE, STRUCT	86167	ISOXAZOLIZIDINECARBOXYLIC ACIDS, N02-	-77618
DECAHYDRO-	-88008	ISOSAPONARIN, FLAVONOID GLUCOSIDE	86167	ISOXAZOLIZIDINES, ALCOXY-	83930
DERIVS	88608	ISOSOLENOCYANATES, ARYL-	-80110	ISOXAZOLIZIDINES, ALCOXY-	-82734
DI-H- + TETRA-H-, 5-BENZYL-6-	-83664	SILYL	86778	ISOXAZOLIZIDINES, ALCOXY-	82555
7-DI-ME-	77881	ISOSOLASODINES, N-ME-	-79764	ISOXAZOLIZIDINES, ALCOXY-	82555
DI-H-, BORANE COMPLEXES	-79991	ISOSPARTINES, 8-	75593	ISOXAZOLIZIDINES, ALCOXY-	82555
DI-H-, ROTATN DISPERS	80408	9-, D-PULSILLINES	74796	ISOXAZOLIZIDINES, ALCOXY-	82555
DI-H-, 1-(PH OR ME)-6,7-DI-ME-	74858	7-HO- ALKALOID, DERIVS	-88416	ISOXAZOLIZIDINES, ALCOXY-	82555
DI-H-, 1-BENZYL	85284	ISOSPOTIDESMIN-8, STRUCT	-81653	ISOXAZOLIZIDINES, ALCOXY-	82555
DI-H-, 1-BENZYL-6,7-DI-ME-	-74859	ISOSWERTISIN, STRUCT	85606	ISOXAZOLIZIDINES, ALCOXY-	82555
METHYLENEDIOXY-, DI-H-, 1-COOH-6,7-DI-ME-	74856	ISOTALATIZIDINE, ALKALOID, DERIVS	-87488	ISOXAZOLINES, N-ACYL-	85090
DI-H-, 2-BZ- + 2-BENZYL-	84948	ISOTETRANINE, ALKALOID	76117	ISOXAZOLINES, N-ACYL-	82614
DI-H-, ACTIVE ME GROUP	81059	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-77185	ISOXAZOLINES, N-ACYL-	82614
DI-H-, ALKALOIDS	-74857	ISOTHAZOLECARBOXYLIC ACIDS, PH-	76117	ISOXAZOLINES, N-ACYL-	82614
DI-ME-3-HO-ALCOX-	88590	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-77185	ISOXAZOLINES, N-ACYL-	82614
GE-51 COMPLEXES	85138	ISOTHAZOLECARBOXYLIC ACIDS, PH-	73920	ISOXAZOLINES, N-ACYL-	82614
HEXA- + HEPTA-HALO-	76215	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-88442	ISOXAZOLINES, N-ACYL-	82614
HEXA-F DERIVS	76216	ISOTHAZOLECARBOXYLIC ACIDS, PH-	73923	ISOXAZOLINES, N-ACYL-	82614
HO-DECAHYDRO-, RXNS	75291	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-77914	ISOXAZOLINES, N-ACYL-	82614
HYDRAZINO-	81187	ISOTHAZOLECARBOXYLIC ACIDS, PH-	82800	ISOXAZOLINES, N-ACYL-	82614
KBHA REDN	80148	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-86827	ISOXAZOLINES, N-ACYL-	82614
MEI	-82722	ISOTHAZOLECARBOXYLIC ACIDS, PH-	77185	ISOXAZOLINES, N-ACYL-	82614
METHOXY-BENZYL	74380	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-82913	ISOXAZOLINES, N-ACYL-	82614
MN COMPLEXES	-87728	ISOTHAZOLECARBOXYLIC ACIDS, PH-	75329	ISOXAZOLINES, N-ACYL-	82614
N-ALKYL-1,2,3,4-TETRA-H-	84907	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-73979	ISOXAZOLINES, N-ACYL-	82614
N-BZ-	-85628	ISOTHAZOLECARBOXYLIC ACIDS, PH-	73980	ISOXAZOLINES, N-ACYL-	82614
N-ME- (3-HO-4-OME-PH)-6-OME-	87404	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-87942	ISOXAZOLINES, N-ACYL-	82614
N-OXIDE, 1-PH- + 1-CN-, PHOTOLYS	84155	ISOTHAZOLECARBOXYLIC ACIDS, PH-	78157	ISOXAZOLINES, N-ACYL-	82614
N-SUBST-TETRA-H-	87208	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-88051	ISOXAZOLINES, N-ACYL-	82614
N,N-DI-ME-5-1,2,3,4-TETRA-H-	-77157	ISOTHAZOLECARBOXYLIC ACIDS, PH-	79620	ISOXAZOLINES, N-ACYL-	82614
OCTA-H-, CYCLIZATN	81973	ISOTHAZOLECARBOXYLIC ACIDS, PH-	88600	ISOXAZOLINES, N-ACYL-	82614
OCTA-H-N-ME	75299	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-81725	ISOXAZOLINES, N-ACYL-	82614
OXIDATION	75976	ISOTHAZOLECARBOXYLIC ACIDS, PH-	85264	ISOXAZOLINES, N-ACYL-	82614
PARTIAL BIRCH REDUCTION	-76902	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-83117	ISOXAZOLINES, N-ACYL-	82614
PHENETHYL-	87548	ISOTHAZOLECARBOXYLIC ACIDS, PH-	87762	ISOXAZOLINES, N-ACYL-	82614
PHthalide-, BIOSYN	83906	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-83101	ISOXAZOLINES, N-ACYL-	82614
POLY-F-, SUBST	77916	ISOTHAZOLECARBOXYLIC ACIDS, PH-	77923	ISOXAZOLINES, N-ACYL-	82614
PYRROLYL	-76310	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-77191	ISOXAZOLINES, N-ACYL-	82614
QUAT CHEMILUMINESCENT	-82679	ISOTHAZOLECARBOXYLIC ACIDS, PH-	84626	ISOXAZOLINES, N-ACYL-	82614
RXN ACETYLCHOLINECARBOXYLATES	-82679	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-77800	ISOXAZOLINES, N-ACYL-	82614
RXN DI-ME KETENE	87512	ISOTHAZOLECARBOXYLIC ACIDS, PH-	83605	ISOXAZOLINES, N-ACYL-	82614
RXN PH-ISOCYANATE	-80081	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-78026	ISOXAZOLINES, N-ACYL-	82614
SYN	76547	ISOTHAZOLECARBOXYLIC ACIDS, PH-	77378	ISOXAZOLINES, N-ACYL-	82614
TETRA-H-	76995	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
TETRA-H-	80720	ISOTHAZOLECARBOXYLIC ACIDS, PH-	77378	ISOXAZOLINES, N-ACYL-	82614
TETRA-H-	-87486	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
TETRA-H-, 8Z-6,7-	74859	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
TETRA-H-, 1-COOH-6,7-DI-ME-	-74856	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
TETRA-H-, 1,4-DI-0XO-	81933	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
TETRA-H-, 2-A-HO-BENZYL-	-84948	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
TETRA-H-, 2-METHYLENEDIOXY-PH-O-	80732	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
TETRA-H-BUO-ARYL-	-81637	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
TETRA-H-DI-ME-ME-DI-ET-	87590	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
DIMERIZATN	81928	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
TETRA-H-N-SALICYL-	-74438	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
TETRA-H-N,N-DI-ME-, SALICYLATE	78885	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
TETRA-H-SUBST	80132	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
TETRA-H-2-BENZYL-4-SUBST	85876	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
TETRA-H-, SUBST	85876	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-(INDOL-3-YL-ME)-	85034	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-(INDOL-3-YL-ME)-	-85877	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-(12-N02-PH)-	85034	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-(4-ACO-BENZYL)-7-BENZYL-XY-	-89220	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
TETRA-H-6-ME-2-ME-	78985	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-(4-ME-3-PH-CH2)-	-77387	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-ARYL	-85789	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-BENZYL	-74809	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-BENZYL	80407	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-BENZYL- + 1-PYRIDYL-METHYL	-88733	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-BENZYLIDENE-2-BZ-6,7-DI-ME-1,	88738	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
2,3,4-TETRA-H-	-84179	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-BIS-HO-BENZYL-DI-HO-	81155	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-CL-3,4-DI-ALKYL-	-87997	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-CN-	74774	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-COOH-6,7-DI-ME-	-74856	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-COOH, VO COMPLEX	83156	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-ME-SO2-	83217	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-MEZN-2-PH-4-CN-2,3-DI-H-	78152	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-OXO + 1-THIO	-78492	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-PHENETHYL-TETRA-H-, SYN	87459	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
HOMOPORPHINES	-78541	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-SUCCINIMIDOTHYL	80382	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1-THIOALKOXY-3,4-DI-H-	-83834	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1,2-DI-H-	83261	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1,2,3,4-TETRA-H- DERIVS	-80760	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1,2,3,4-TETRA-H-4-ACETIC ACID	87645	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
HYDRAZIDE	87645	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1,2,3,4-TETRA-H-4-CL-PH-	-77035	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1,2,3,4-TETRA-H-, 2(2-(3-INDOLYL)ET)-	76459	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1,2,3,4-TETRA-H-, N,N'-DI-ME-2-	84766	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1,4-ETHANO-1,4-DI-H- + 1,2,3-TETRA-H-	-84906	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1,5,6-TRI-SUBST	80559	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
1,6,7-TRI-SUBST	76659	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
2-ALKYL-6-ME-7-BENZYL-O-	83686	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
2-ALLYLOXY-, REARR	-77076	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
2-DI-N02-PH-1-OXO-	84447	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
2-ME-DECA-H-	-83211	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
2-ME-8-HO-DECA-H-, STEREOCHEM	80117	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
3-(2-CBO)-1-OXO-2-ME-1,2-DI-H-	-85112	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
3-CL- SUBST	83619	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
3-HO- TAUTOMERISM	-83754	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
3,4-DI-H-, RXN CYCLIC B-	88962	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
DIKETONES	-87300	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
4- + 5-(W-CL-ACYLAMINE)-	83692	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
4-NH2 + N-ACYL DERIVS, REDN	-83692	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
4-NH2-TETRA-H-, + N-ACYL DERIVS	86685	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
5-N02- 1- + 4-HALO + AMINO	-84737	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
6-ME-1-(5-ME-2-7-N02-8Z)-	80370	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
6,7-DI-HO-1-SUBST BENZYL-1,2,3,	-87733	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
4-TETRA-H-	88046	ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
6,7-DI-ME-1-(3,4-DI-ME-BENZYL)-		ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
6,7-METHYLENEDIOXY-MEO-ALKYL-		ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614
SUBST		ISOTHAZOLECARBOXYLIC ACIDS, PH-	-76933	ISOXAZOLINES, N-ACYL-	82614

RXN OXAZINE 81276
 RXN SO2 + IMINES - - - - - 88182
 RXN 2-CN-CH2-PYRIDINE 87434
 RXN, DIALKYL AMINOSILANE - - - - - 74402
 RXNS 73932
 THIOACETALS - - - - - 78423
 TRI-PH-PHOSPHORANYLIDENE 78131
 TRI-PH-PHOSPHORANYLIDENE 74769
 2-CL- RXN CYCLOPENTADIENE, 88248
 VINYL ETHER
 KETENIMINES
 CYCLIC, ADDN TETRAHALD-2-QUINONE 77799
 FE-(CO)6 COMPLEXES 79941
 N-ARYL - - - - - 86893
 PHOTOADDN BENZOPHENONES 77531
 RXN CYANOACETATES + MALONATES - - - - - 87613
 RXN PEROXY ACIDS 74730
 1,2-DIAZETIDINES, SYN - - - - - 81246
 KETIMINES
 CYCLOHEXYLIDENEAMINES 88427
 DI-PH- - - - - 85133
 DI-PH-, AL-TRIALKYL COMPLEXES 86415
 GA COMPLEXES - - - - - 88770
 PHOTOCYCLOADDN FLUORENONES 78023
 RXN ARYLAZIDES - - - - - 80847
 RXN AZIDES 80846
 KETO ACETALS, ACETYLENIC 75560
 KETO ACIDS
 A-, IR + STEREOCHEM 77725
 ACETALS, NO2- - - - - 82421
 DELTA 75522
 ESTERS + THIOESTERS - - - - - 77100
 ESTERS, B-, PYRROLIDINE ENAMINES 88372
 FORMATION MECHANISM - - - - - 75922
 KREBS CYCLE 77661
 KETO ALDEHYDES - - - - - 83921
 KETO ALDEHYDES, SYN 78208
 KETO ALKENOID ACIDS, ESTERS - - - - - 77754
 KETO DICARBOXYLIC ACIDS, DI-BENZYL - - - - - 77841
 ESTERS - - - - - 78729
 KETO ESTERS
 ALPHA-, CONJUGATED 74508
 B-, COUPLING RXNS - - - - - 80557
 PB COMPLEXES 89298
 POLYMERS 77831
 RXN DMSO 74141
 KETOALLENES, B- 83366
 KETOCARBOXYLAMIDES, DECARBOXYLATN - - - - - 84430
 KETOCARBOXYLIC ACIDS, ESTERS, A-, 2, 80027
 B-DNP - - - - - 84574
 KETOHANOLANOL, FERN CONSTITUENT - - - - - 74785
 KETOKETENES, 1,4-CYCLOADDN - - - - -
 ISOCYANATES 82038
 KETONE PEROXIDES, DIMERIC - - - - - 87421
 KETONES
 A-ACETYLENIC-, 2,4-DNP 80576
 A-ACETYLENIC-A'-ALLENIC- - - - - 79891
 A-ALLENIC-, B-ACETYLENIC- 85383
 A-BR-A, B-UNSATD, RXN AMINES - - - - - 80939
 A-BR-BENZYL PH 78646
 A-BR, PH3P RXN - - - - - 76293
 A-CL-, SYN + IR 89295
 A-ETHYLENIC, CONDENS ALDEHYDES 89295
 A-ETHYLENIC, SYN 86118
 A-GEOM GLYCRRHETIC ACID - - - - - 81083
 A-HALO- 79693
 A-HALON, RXN NA ALKOXIDE - - - - - 86340
 A-HALO-, RXN NACH(CN)2 - - - - - 82579
 A-SI(ME)3 - - - - - 76319
 A-SUBST-, REDN 80583
 A-SUBST-, REDN 80583
 A-SUBST-, REDN 80585
 A-B-EPOXY- 83813
 A-B-EPOXY-, HYDRAZINE REDN 86688
 A-B-EPOXY-, HYDRAZINE REDN 86688
 TOLUENESULFONYLHYDRAZINE - - - - - 87383
 A-B-UNSATD 82021
 ACETYLENIC 75560
 ACETYLENIC, RXN WITH PCL5 - - - - - 87383
 ACETYLENIC, SYN 80741
 ACETYLENIC, AMINOMETHYLATN - - - - - 82755
 ALIPHATIC 84677
 ALIPHATIC, SYN 77008
 ALIPHATIC, TRI-SUBST 77616
 ALKOXYNAPHTHYL-, PH- - - - - 87616
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GIBBERELLA ZEAE, -	79840
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LYXOSES, 4-O-ME-, -	-85152
MAALINE, SEQUITERPENE, -	79351
MACHAERIC ACIDS, EPIMERIZN, -	-79203
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PER-F-BU-, -	87162
PH-3-ESTER, POLYMERS, -	-88344
RADICAL RXN ALCOHOLS, -	83534
RXN SELENOALCOHOL, -	-81890
V COMPLEXES, -	81816
MALEIC ALDEHYDE ACIDS, -	-74427
MALEIC ANHYDRIDES, -	
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ALKYL BENZENES ADDUCTS, -	-76289
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COPOLYMER ACENAPHTHYLENE, -	88892
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PH VINYL KETONE, -	88891
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DI-F-BIS-O-	80766	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	79853
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F-TRI-CL-	81567	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	80266
MN-CO(5) COMPLEXES	-88086	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-80266
NITRO-PYRIDYL	87093	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	78929
NITRO-SUBST	-74035	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-88635
O-ACYL-TRI-NO2-	86669	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	77237
PER-F-TRI-PH-	-880563	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	79071
PH-(12-ME-3-INDOLYL)-SR-	80781	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	76719
POLY-HALO- GRIGNARD RXN	-83721	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-75965
POLY-PH-5-, UV	89296	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
STYRYL-BIS-CHROMONYL	-85178	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TETRA- CR-LI2-THF COMPLEXES	79963	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TETRA-NO2, RXN OLEFINS	-74770	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TETRA-PH-, REDN	88436	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TETRA-PH-, SUBST	88436	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TETRA-SUBST	81265	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TETRAKIS(ALKALY-PH-PHOSPHONIC-ME)	81044	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TETRAKIS(AMINOMETHYL), CU	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
COMPLEXES	75202	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TETRAKIS(BU, PH-S-CH2)-, HG, PD,	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
PT-(HALO) COMPLEXES	-86421	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TETRAKIS(DI-PH-ARSINO-ME)	80095	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TETRAKIS(DI-PH-ARSINO-ME)	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
O-S-S-SE-DEIVS	-84412	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TETRAKIS(SIME2CL)-	86748	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TETRAMITRO-	-78322	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
THIENYLARYL	87540	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TRI-ACYL	84400	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TRI-CL-ME-ANILINO-PYRROLIDINO-	-83201	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TRI-CL-ME-MERCAPTO-NO2-	82080	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TRI-CL-PHOSPHONIC AZO-CL-	-83052	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TRI-METHYLENE-	82974	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TRI-PH-, D + T LABELED	-81616	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TRI-PH-, NME2 SUBST	80559	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TRI-PH-, SYN	-80374	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TRI-SUBST	78409	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TRIS-(HO-ME-)-NH2-, AL, BI-ACID	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TRIS-(7H-	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
DI-BENZOFUORENYLIDENE(C, G) ME	-85076	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TRIS(1,2-DI-ME-BUTOXY)-	79774	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
2,6-DI-HO-4-GLUCOSYL-DI-BZ-	-86713	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
4-HO-TRI-PH-, 3,5-DISUBST	88401	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
4,4'-DI-NH-ME-, HG-ACID	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
COMPLEXES	-85196	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANESULFONIC ACID AMIDES, TRI-CL-	81571	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANESULFINAMIDES, TRI-CL-N, N-DI-	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
ME-	-84120	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANESULFINATES, RXN	79506	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANESULFINIC ACIDS, AMINOMINE-	-83916	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANESULFINAMIDES, N, N-DIALYL-	75677	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANESULFONAMIDES	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TRI-F-	-76139	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TRI-ME-S-	82802	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANESULFONIC ACIDS,	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
CL- + ARYL ETHERS	-89341	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
NAPHTHYL ETHER	79221	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANETHIOLS, ADDN A, B-UNSATD	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
ALDEHYDES	-86461	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANETRICARBOXYLIC ACIDS,	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
ESTER THIOAMIDES	77800	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
THIOAMIDES	-78071	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANIDES, TRI-CN-, TRI-PH-SN-	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
(PB) + DI-PH-TL	89006	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANIMINES, SYN	-76645	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANOBENZOCYCLOCTENES, HEXA-H-5-	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
9-	87476	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANOBENZODIAZOCINES(D)(1,2)-	-78885	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANOBENZODIAZOCINES(E)(1,2), 4-	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
ME-5,6-DI-H-1,5-	85063	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANOBENZOXAZOCINES, HEXA-H-	-83693	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANOCYCLOHEXENDIOLIC ACIDS, BIS-	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
ALKYL-PH	79275	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANOCYCLOHEXENEDICARBOXYLIC	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
ACIDS, BIS-N-OCO-ET ESTERS	-85051	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANOHYDRINDANONES, RXN B-NO2-	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
STYRENE	83535	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANOHYDRINDANONES, RXN B-NO2-	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
ACRYLIC ESTERS	-83535	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANOIDANS, 1,4,5,6,7,8,8-HEPTA-	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
CL-3A, 4, 7A-TETRA-H-	83847	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANOIDANONES, ALKYL-, TETRA-H-	-79916	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANOLS	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
ALKYL-HO-PH-	79909	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
ALKYL-HO-ARENYL-	-85592	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
ARYL-, DOPA DERIVS	89061	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
BICYCLOHEXYL-TRI-CL-AC-	-78473	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
DITHIENYL-, PIPERIDINYL-	81299	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
GA-CHLORIDE COMPLEXES -A, 7-	-85664	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
PER-F-TRI-ARYL- RXN AMMONIA	87319	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
PER-F-TRI-PH-, RXN ACIDS	-85103	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
TRI-ARYL-AC-	79560	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
4-NO2-PH- DERIVS	-87768	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANONAPHTHACALOPHANES(2,2), SYN	78676	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANONAPHTHALENES, 1,4-	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANONAPHTHAZOCINES(1,2-DI), HEXA-	-88995	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
H-2,6-	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
METHANONAPHTHACALOPHANES, THERMAL	75079	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-
ISOMERIZATION	-	METHYLENEIMINES, N-CLS02-DI-CL-	-	ALCOXY-PH-PYRIMIDINYL-	-

MYCOTICINS, METABOLIC POLYENE MACROLIDES	79300	2-AMINOMETHANOL-6- + 7-HO-	83861	NAPHTHOTHIOSE, N-AMINO-	-74574
MYOINACTIC ACTIVITY	-74526	2-GLYCIDYL OXY	-74481	NAPHTHOTHIOADIAZINES(1,8-CD)(1,2,6)	84406
	74530	2-ME-CL-RXN 8- PEROXIDE	79941	NAPHTHOTHIOADIAZINES(1,8-DE)(1,1,3)	-
	76092	2-ME-CL-SUBST-	80245	1,1-DIOXIDE	-82482
	84278	2-NHOH DERIVS	74634	NAPHTHOTHIOPIRANS(1,8-CD), DERIVS	84160
	85657	2-NH2-1,4-DI-ACNH-	77992	NAPHTHOTHIOPIRANS(1,8-CD), DERIVS	-75424
MYELOGRAPHIC ACTIVITY, POTENTIAL	88242	2-STYRYL-, PHOTOCYCLIZATN	86587	NAPHTHOTHIOPIRANS(1,8-CD), DERIVS	-
MYECARDIOPROTECTIVE ACTIVITY	74566	2-SUBST-	84268	NAPHTHOTHIOPIRANS(1,8-CD), DERIVS	-
MYECENIC ACTIVITY	80302	2,3-DI-ME-1,2,3,4-TETRA-H-		HYDRAZINO	87092
MYOGLOBIN, HUMBACK WHALE	74613	2,3,6,7-TETRA-H-, 9,10-DI-CH2CN	82334	NAPHTHOTHIOPIRANS(1,8-CD), DERIVS	-87109
MYOINOSITOLS, BENZYL ETHERS,	79675	2,5,6,7,8,9-HEXA-H-	75676	SUBST	80980
ACETOLYSIS	-82272	2,7-DIONE	76214	NAPHTHOTHIOPIRANS(1,8-BC)	-87081
MYOTROPIC ACTIVITY	87235	3,4-DI-H-	79887	NAPHTHOTHIOPIRANS(1,8-BC), SYN	79709
MYRITIC ACIDS, -THIO-	-84056	4,5,6,8-SUBST DECAHYDRO-1-		NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
3,7,3',4'-TETRA-ME-	81412	CARBOXYLIC ACID LACTONES	-79753	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
7-OMe-	-83624	5,6-DIARYL-TETRA(HEXA)-H-2-OXO-	88960	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
MYROBALANES, TANNINS	74300	8-SUBST-, 1-T LABELED	-88492	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
MYRTANOLS, TOSYL DERIVS	82688	NAPHTHOLENESULFONIC ACIDS, ALKYL		NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
MYXIN, STRUCT-	-79499	ESTERS, BR-	84819	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
		NAPHTHALENIUM CPDS, 2-SE	-73946	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
		NAPHTHALIC ACIDS, HALO-	79290	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
		NAPHTHALIN ANHYDRIDES,		NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
		BR-	-77609	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
		RXN MALONIC ACID	79404	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
NAFIVERINE, RESOLUTN	77572	NAPHTHALIMIDES,		NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
NAKAKURA-FUKUKA SARCOMA,		N-ARYLAMINO-	-76725	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
GLYCOLIDS	-85999	N-HO-, PHOSPHATES +		NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
NANDININE, ALKALOID, SYN DERIVS	84719	THIOPHOSPHATES	76685	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
NAPHTHACENQUINONES	80155	NAPHTHAMIDES, 3,N-DI-SUBST-2-	-86687	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
NAPHTHACENES,		NAPHTHAQUINONES, 1,4-, DI-PH-DIAZOMETHANE ADDUCTS	76773	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
DIALKYL-TETRA-H-	85066	1,4-, 2-ME, ADDUCT DIAZOMETHANE	89399	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
HEXA-H-DI-ORTHO-BENZENO-	79311	2-OH-1,4-	75972	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
5-12-ETHANO-	77123	NAPHTHAZARIN SYSTEM, OH REMOVAL	-74713	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
NAPHTHACRIDANONES, 8-ARYLAMINO-	-75431	2-CH2BR-DI-O-AC-	82258	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
NAPHTHACRIDAZINES(2,3-D), BIS	75817	2,6- + 2,7-SUBST	-77791	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
NAPHTHALDEHYDES		NAPHTHAZOLONES(1,2-D), HEXA-H-2,6-		NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
ARYL SULFONAMIDO-	-87952	METHANO	88995	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
SCHIFF BASE	80794	NAPHTHIDINES, N,N'-DI-ARYL SUBST	-78463	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
2-HO-, DIOCEYLAZO-	-85436	NAPHTHIDIMAZOBENZOTRIAZINES	74205	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
NAPHTHACENACETIC ACIDS, 5-HALO-	75165	NAPHTHIDIMAZOBENZOTRIAZINES(1,2-		NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
NAPHTHACENAZOBENZENECARBOXYLIC		C)(1,2,3), CLEAVAGE RXNS	-77042	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
ACIDS	-74574	NAPHTHIDIMAZOBENZOTRIAZINES		NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
NAPHTHALAZOBENZENES,		ARYL SUBST	79421	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
ALKOXY-CL-	77611	N1-DIOXIDE	-75435	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
BA DETN	-75663	RHODANINE DYES	-80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
CU COMPLEXES	76053	2-ALKYL-DIOXO	87882	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
PHOSPHONO-	-80465	NAPHTHIDIMAZOBENZOTRIAZINES(1,2-D),		NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
NAPHTHACENAZOBENZENECARBOXYLIC	75843	ALKYLENO-	-87382	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
ACIDS, HO-, PH-AZO- SUBST	-80030	SUBST-ALKYL-	84347	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
NAPHTHAL-CL-	84797	3-BENZYL-	74464	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
NAPHTHALENEDIAMINES, DIALKYL-DIOXO-	-80210	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D)	81342	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
NAPHTHALENEDICARBOXIMIDES,		4,9-DIOXO- + 2,4,9-TRIOXO-	81342	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
DERIVS	84269	4,9-DIOXO-2-ALK(ARYLOXY)-	-81342	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
N-ALKYL-	-85739	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-		NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
NAPHTHALENEDIPROPIONIC ACIDS, OPT		TRI-OXO	82181	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
ISOMER	88828	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
NAPHTHALENES,		NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
(DI-ME)-N-CH2-, RXNS BULI +		NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
(PHI)2CO-	-81746	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
A-AMINOSULFONYLTOLYL-	85439	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
A-ETHYNYL-, POLYMER	80982	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
A-NO2-B-AZETIDINYL-	87382	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
AMINO THIOETHERS	81360	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
AMINOALKYLATN	-84295	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
BENZOYL-	84741	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
C-14 LABELED	84741	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
CL-, RXN 1-H-	-77000	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
CR-(CO)3 COMPLEXES	79961	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
DECA-H-, 2-ACYLOXY-3-HO-	-77852	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
DEHYDROGENATION	76904	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
DI-H-, SUBST	79248	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
DI-ME-CL-	89366	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
DI-PH-	-76797	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
DI-PH-SILYL-	77353	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
DIHYDRO-PERF-	-75104	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
DIMETHANO-HEXA-CL-	-74172	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
DISILYL	78196	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
F, BR + NAPHTHYL SUBST	77207	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
FLUORO- SUBST	77207	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
HALO-NO2- RXN PIPERIDINE	-78844	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
HEXA-F-5,8-EPOXY-	78530	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
HEXA-H- + OCTA-H-, DI-ME-DI-OXO-	-78865	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
HEXA-H-OXO-, PHOTOCHEM REARR	86078	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
HEXA-H, RXN ACRYLATES	83855	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
HEXA-ME-	-78678	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
HGCL, SO2F DERIVS	87940	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
ME-D3 LABELED	-86649	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
N-FORMYL-ARYLSULFONAMIDO-	85685	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
OCTA-F-, SUBST	86258	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
OCTA-H-1,1,4A-TRI-ME-, PHOTOCHEM	78380	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
REARR	-77369	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
OCTA-H-8-HO-	81209	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
PHOTOXIDN	76324	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
RU COMPLEXES	87516	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
SESQUITERPENES	87224	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
SO2CL2 CHLORINATN	86070	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
SUBST, SYN	89044	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
TETRA- + HEXA-H-	-88347	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
TETRA-CN-BENZENE COMPLEXES	76501	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
TETRA-COOH- + TETRA-ME-	-84437	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
TETRA-COOH, POLYAMIDES	86228	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
BENZIDINES	-74821	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
TETRA-H-, ET + PH SUBST	83699	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
TETRA-H-ETHANO-, DERIVS	-82856	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
TETRA-H-3-OXO-, PHOTOCHEM RXN	81419	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
TETRA-ME-	-85734	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
VINYL-, COPOLYMER PROPYLENE	79080	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
AC-8-ME-OCTA-H-	-81162	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1-AZIDO-FORMYL-, POLYMERS	84025	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1-CH2BR-4-NO2-	-78152	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1-CH2COOH-2-HALO-	77023	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1-CN-2,3-COOH-4-NME2-	80330	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1-F-, NO2- + NH2 DERIVS	79936	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1-F-8-1-	-85858	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1-HALO-, CR COMPLEXES	86574	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1-HALO-NO2-	80606	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1-HO-2-DITHIOLUM-	80390	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1-HYDROGEN SULFATE, SALTS	-81591	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1-ME-6,7 OR 8-PH-	79190	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1-NH2-2-ARYL-AZO-, PHOTOOXIDN	86366	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1-NH2-6-HO-6-SO3H-	-80033	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1-PH-, SUBST	79763	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1-PH-2,3-DI-COOH-, RXNS	-80203	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1-SUBST	84334	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1-VINYL-6-ME-O-, KETONE CONDN	-79518	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1,1-DI-ME-2-BR-METHYLENE-1,2-DI-		NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
H-	80033	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1,2-DI-PH-TETRA-H-	79036	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1,2-DI-PH-3,4-DIHYDRO-	76693	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1,2,3,4-TETRA-ME-, OXIDN	-85858	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1,3-DI-NH2-2-PH-, N-ME DERIVS	86574	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1,3-DI-SO3H-	80606	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1,4-DI-PH-, RXN DI-CN-ACETYLENE	80390	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1,4-ENDOXY, PERI INTERACTN	-81591	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1,5-BIS(PROPARGYLOXY)-ME-	79190	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1,5-DI-NH2-, RXN S2CL2	86366	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1,6-DI-ALKOXY-, OPT ACTIVE	84150	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1,8-(1,8')-NAPHTHALYL-	89158	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
1,8-BIS-(ARYLETHYNYL), SYN +	-82482	NAPHTHIDIMAZOBENZOTRIAZINES(2,3-D), 2,4,9-	80210	NAPHTHOTHIOPIRANS(1,8-BC), SYN	-
REARR	79763	NAPHTH			

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NORKAURANES, 16-OXO-19-HO-17-, C-14 LABELED	-84805	THEOPHYLLINE AMINO SUGARS	-83298	9,10-DI-NH ₂ , STEREOISOMERS	76331
NORLABANES, DI-EPOXY-TRIS-	-84779	THIO-	77219	9,10,18-TRI-HO-	-86597
NORLANDOSTEROLS, 25,26,27-TRI-	-84862	THIOGUANINES	-79789	OCTADIENIC ACIDS, C-14 LABELED	84394
NORLADANOSINE, ALKALOID	84066	THIOURIDINES	78006	OCTADECATRINES	-76159
NORLEUCINES	-	THYMIDINES, URIDINES	-83162	OCTADECANAMIDES, 12-HO-, N-SUBST	85309
DI-F-ESTER	-78437	THYMINE	78781	OCTADECANOIC ACIDS 2-	-83961
TRANS METAL COMPLEXES	-79402	TRI-F-ACETYLATN	80735	OCTADECANES, D-RIBO-2-BENZAMIDO-1,3,	-
NORLEUCODRINIC ACIDS, ARYL METHYL ETHERS	-74981	UNSATD ADENINE	-83227	4-TRI-HO-	74810
NORMEPINES, N-ALLYL-	-	URACILS	87153	OCTADIENES	-
ET CARBAMATE, MONOSUCCINAMIDE, PYRUVAMIDE	-87276	URACILTHYMINE	84697	CARBONIUM ION REARR	-84847
TERPENYL DERIVS	81482	URIDINE DISULFIDES	-77539	DI-ESTER 1-DI-AMIDE	76268
NORMOPHINES, N-SUBST-OIN(N)-DI-	-84003	URIDINES	88984	17-AG-(CLO4) COMPLEXES	-86764
ET-CARBAMYL-DI-H-	80267	XYLOSYLURACILS	-84188	7-7-DI-ME-1,5-	86064
NORMUSCARBINES, STEREOISOMERS, SYN	-79385	YEAST TRANSFER RNA	83594	OCTADIENIC ACIDS, 3-ME-7-ADAMANTYL	81333
NORNUCERINE, ALKALOID	-84740	1-RIBOSYLALLOPURINOL	-83862	OCTADIENOLS	-
NORNUCIFERINE, ALKALOID	-88745	2-DEOXY-2-THIO-3'-DEOXY-3'	-	DIALKYL-	76150
NORORIPAVINES, DI-H-, DERIVS	-80267	AMINO-URIDINE	83270	2-ME-3-PR	-75143
NORPETHIDINES, N-PIPERAZINO-ET-	79653	2-DEOXYRIBO-, PYRIMIDINES	-76689	3-ME-7-ADAMANTYL-	81333
NORPREGNANES	-	2-CL-PURINE	83004	OCTADIENONES	-78665
17-A-AC-6-A-ME-3,5-SECO-5,20-DI-OXO-4-	-88691	2-ARABINOPYRIMIDINE B-D-	-81435	OCTADIENYLAMINES, TRIALKYL-	76154
18-ME-	76982	2,3'-IMINO BRIDGED PYRIMIDINE	80075	OCTADIENES, HEPTA-F-, BE ₂ CU ₂ FE ₂ NI ₂ PO COMPLEXES	-81937
58,19-OXID-13B-CN-3,20-DI-OXO-	-89317	2,4-DI-NO2-ANILINO-	-	OCTADIENEDOLS, BIS-COOET, DERIV	81058
NORPREGNENES, 17-HO-3,20-DI-OXO-	81593	GLUCOPYRANOSYLTHYMINE	-87330	OCTADIENES, BIS-CN-ETO-, RXN	-81058
NORPROGESTERONES	-	3'-AC-3'-FORMYL ADENOSINE	-75746	OCTALINS	-
SYN	-81722	3'-DEOXY-2-F-ADENOSINE	-80985	OXO-, SYN	88370
1,2-METHYLENE-17-A-O-AC-	89058	3'-PHOSPHATE	82475	RXN N2O4	-83042
6-CL-6-DE-H-1-SUBST	-84765	3,3'-DIODEXYCYTIDINES	-79771	10-ME-2-IMINO, HYDROTHIOCYANATE	-77104
NORPYRIBOXOLS, 5'-PHOSPHATE-2-	-81016	3'-NH ₂ & 3'-NO ₂	-	2-ETHANETHIO-	79732
NORPYRIDOXAMINES	81016	GLUCOPYRANOSYLTHYMINE	83299	2-HO-	-78380
NORSEQUIITERPENIDS, SYN	87741	4,5'-UNSATD, URACIL	-75623	6,6'-ETHYLENEDIOXY-1,1,10-TRI-ME-	-
NORSILIONENE, TRITERPENE, DERIVS	85023	5-NH ₂ -4-COOH-IMIDAZOLES	83143	DELTA-8-	88313
NORSOLORNIC ACIDS, STRUCT	-74106	6-AZARACIL & 6-AZATHYMINE	-83015	FROM ISOXAZOLE ANNELATN	-88373
NORSQUALENES, 1,1,2-TRI-	84862	6-MES-PURINES, S-35 & C-14 LABELED	88809	SYN	80709
NORSTERIODS	-82415	7-DEAZAADENOSINE DERIVS	-77876	TRI-ME-	-86258
10-NH ₂ -19-	82057	7-RIBOSYLADENOSINE	83862	2-D L LABELED	86626
6-DE-H-19-	-78627	9-ME-ADENINES, I-ALKOXY DERIVS	-77900	2-C-HO-5,5,9-TRI-ME-DELTA-2-	-86208
NORTOSTOSTERONES	-	NUCLEOTIDES	78888	OCTADIENES, BIS-CN-ETO-, RXN	-81058
SYN	81587	NUCLEOTIDES	-	1,1,1,2,2,3,3-HEPTA-F-7,7-DI-ME-4,6-, RARE EARTHS COMPLEXES	83074
THIOSEMICARBAZONES	-80837	ACETYLAMINYLADENOSINE	-85312	4,4,5,5-TETRA-ME-2,7-	85806
17-ME-B-, OXIDN	80491	ADON HYDRAZIDES	85705	OCTANES	-
19-	80712	ADENOSINE 3',5'-PHOSPHATE, ACYL DERIVS	-88842	DI-CHLORO-	-74908
NORTHEBANES, SYN	80788	ADENOSINE 2',3'-DIPHOSPHATE	-77716	DINITRATE-ALKYL-	82949
NORTHIACOLESTANES	-78233	ADENOSINE 5'-DI-PHOSPHATE	-88126	1-CHO, 1-HO DERIVS, 2,6-DI-ME 2-	-
NORTICYCLANONES, CLEAVAGE	78364	ADENOSINE 5'-PHOSPHOHYPOPHOSPHATE	87092	ENE-	-75107
NORTICYCLANES	-	ADENOSINE 5'-PHOSPHOHYPOPHOSPHATE	83173	1,1,1-TRI-CL-, REDN	87921
INSERIN ET DIAZOACETATE	-86611	ARA-CYTIDINE	87233	1,3,7-TRI-CL-3,7-DI-ME-	-80648
TERACRYCLONANONE SYN	79467	ARABINOFURANOSYL CYTOSINE	-75669	2,7-DI-OH-3,3,4,4,5,5,6,6-DCTA-F	75828
NORTRIPTYLINE, DERIVS	-85656	ARABINOFURANOSYLURACILS & CYTOSINES	84773	4,5-DI-PH-8-DI-HO-	-74322
NORTROPANOLS, DERIVS	83967	ATP ANALOGS	-81836	OCTANESULFONIC ACIDS	84211
NORTROPINONE, DERIVS	-83966	ACZACYTIDINES & AZAURIDINES	85661	OCTANIC ACIDS	-
NORVALINES, PH ESTER	79402	ACZAUACILS, DERIVS	-87493	PER-F-, CS ₂ Li ₂ RB SALTS	-86191
NORTHOSMYRNOL	-88740	B ₂ SALTS	87500	1-C-14 LABELED	81610
NOVERIL, METABOLITES	78710	BIS-TRI-CL-ET ESTERS	-81032	7-(3,5-DI-MEOP-PH-ACO)-	-88321
POLYAMIDE GRAFT POLYMER	74353	CH2CCL3 PHOSPHATE ESTERS	84414	8-(5-HEXYL-2-FURYL)-	75747
TRIAZINE-	82857	COENZYME	-74372	OCTANOLS	-
NUCLEASES, STAPHYLOCOCCAL, PEPTIDES	-78785	CONDENS AMINO ACIDS	-83249	1-HO-3,3,3-TRI-ME-	-85308
NUCLEIC ACIDS, ANTAGONISTIC ACTIVITY, POTENTIAL	76474	CYTIDINE DIPHOSPHATE-4-KETO-3,6-DIODEXY-D-GLUCOSIDE	86384	POLYETHYLENE GLYCOL ETHERS	87658
NUCLEIC ACIDS	-74473	CYTIDINE 5'-DIPHOSPHO 6-DE-O-3'-C-ME-2-MEO-HEXOPYRANOSIDE	-79659	OCTANONES	-
NUCLEIC ACIDS	-	CYTIDINE 5'-MONOPHOSPHO-N-AC-NEURAMINIC ACID	76594	DI-CHLORO-D-GULO-	80018
ANTI-METABOLITES	86476	DEAZAPURINE	87640	L-GLYCERO-D-GULO-, SUBST	-86946
AZARACIL DERIVS	87496	DIURIDINE-3',5'-THIOPHOSPHATE	86332	OCTYLAMINES	-
PURINE DERIVS	83495	FLAVINBENZIMIDAZOLE-N	-77863	TRI-ME-AMMONIUM BROMIDE	-84211
SPIN-LABELED	-87584	INDINOL MONOMERS	80839	OCTYNIAMINES	74442
NUCLEOPHILES, RXN, ACYL VINYLAMMONIUM	74162	N-ME-GUANOSINE DI-PHOSPHATE, POLYMERS	-88127	OCTYNIOLS, DI-AMINO-	80184
NUCLEOPHILIC AGENTS, PROPARGYL HALIDES	-74511	OLIGODEOXYRIBO	75216	OCTYNES	-78192
NUCLEOSIDES	-	OLIGOTHYMIDYLATES	-86629	OCTYNES, 2,2,7,7-TETRA-SUBST	81493
AL-LYXO	74222	POLYMER STRUCT	84808	OCTYNOIC ACIDS	-76170
ACETAMIDOXYPURANOSYLADENINES	-85873	POLYMER SUPPORTS	-77215	ALCOXY-, BROMOPHENOLS	86478
ACETYLATED, NMR	77206	POLYMERS	81504	ODONTALIA DENTATA, BROMOPHENOLS	86478
ADENINE, PURINE	-77097	POLYMERS	-81505	ODORANT, TRITERPENE	83234
ADENINES	82379	POLYMERS	81506	ODULINE, STRUCT	-77580
ADENINES	-83428	POLYMERS	-81507	OSTRONES, T-LABELED	75229
ADENINES	84272	POLYMERS	81508	STRUCT, DERIVS	-85253
ADENOSINE PHOSPHORYLATN	-84810	POLYMERS	81509	TRIALKYL DERIVS	-
ADENOSINE-RIbose	-	POLYMERS	88128	OLEA EUROPAEA, 6-O-	-74767
PHOSPHOHYPOPHOSPHATE	78092	POLYMERS, THYMIDYLIC ACID	-85636	OLEAMIDES, N,N-DISUBST	81371
ADENOSINES	-76292	RIBOPURANOSYL ADENINE PHOSPHATES	80923	OLEANADENES	-
ADENOSINES, CYTIDINES, GUANOSINES, NHE2-METHYL DERIVS	-87469	RXN CYTIDYLIC ACIDS GIRARD-P	-78562	ABNORMAL LAM REDN	-80330
AG-GUANO-SINE COMPLEXES	-73911	REAGENT	86803	PER-AUR-3-HEXAOSIDE	84509
AG-GUANO-SINE COMPLEXES	73911	SPONGURIDINE, POLYMERS	-85096	28-CO2ME-, OXIDN	-80268
AG-INO-SINE COMPLEXES	-73911	SYN ANALOGS	-76028	OLEANANES, DI-HO-EPOXY-, IR SPECTRA	77155
AMINO SUGAR	87377	T-LABELED TOP- + GDP-N-AC-GLUCOSAMINE	76028	OLEANDRINES	-
AMINOPURINES	-87325	THYMIDINE	-85762	DI- & TRI-HO-	-79268
ANHYDROPTOFURANOSYLADENINES	85874	THYMIDINES, URIDINES	83162	TETROLS	84723
ARABINOSYL CYTOSINES	-79770	TRANSGLYCIDATN	-78783	TRIOLS	-84724
AZADEXYCYTIDINES & URIDINES	79497	TRI-ET PROTECTED PHOSPHORIC ACID	84413	OLEANDRA NERIIFOLIA, TRITERPENES	80656
AZAURODINE, AZACYTIDINE DERIVS	-79349	TRI-DEOXY, ADENINE, GUANOSINE, THYMIDINE	-86802	REARR, D LABELED	89135
BR-ADENOSINE	78258	TUBERCIDINYL-ADENOSINE	77876	TRITERPENES	84380
CARBON-PHOSPHORUS BONDS	-75251	TUBERCIDINYL-CYTOSINE	-77876	3,15-HO-30-COOH	-84780
CYCLOD-, PURINES	79888	UDP 2-DE-O-2-NHAC-	79661	TRITERPENIDS, D LABELED	87388
CYCLOADENINE DERIVS	-88067	UDP-2-ACNH-4-NH ₂ -HEXOSE	-74611	OLEANEOIC ACIDS	-
CYTIDINE DERIVS	85074	URIDINE DIPHOSPHATE AC-	88840	ENTADA PHASEOLOIDES	-79019
CYTIDINES, CYTOSINE DERIVS	-76004	GLUCOSAMINE & GLUCURONIC ACID	76495	ENTADA PHASEOLOIDES	80242
CYTOSINES	79114	URIDINE DIPHOSPHATES	87474	OLEANIC ACIDS, ESTERS	-80655
O-GLUCOPYRANOSYL	-74725	URIDINES, C-14 LABELED	-88706	GLUCOSIDES	75798
D-RIBOPURANOSYL-9-PURINE	77885	URIDYLURIDINES	86343	PER-AC-3-HEXAOSIDE	84317
DEOXYRIBOPURANOSYLADENINE	-77120	URIDYLURIDINES	80936	12-BR-A-LACTONE	-85244
DI-, 9-F-URACIL PHOSPHATES	74538	YEAST TYR-TRANSFER RNA	80937	OLEARIA HETEROCARPA, TERPENES	78253
F-PYRIMIDINES	-88963	ZEATINYL	85331	OLEARIN, STRUCT	-78253
GLUCOPYRANOSYLTHEOPHYLLIN	77733	2-PYRIDYL-RIBOPURANOSIDE-5'	-78783	OLEP-	-
GUANINES	-88418	5'-DEOXYTHYMIDINES	83593	A-W-, CARBONYLATN-	78522
HC-BLOCKING, CARBONATE ESTERS	78185	5-DE-O-URIDINE-5'-PHOSPHONIC ACID	-79530	ADDN ALDEHYDES	-89248
PHOSPHATE DERIVS	76482	5-NH ₂ -4-COOH-IMIDAZOLES	83143	ADDN CONJUGATED DIENES	-87187
PHOSPHATES, BIS-TRI-CL-ET ESTERS	81032	NUDAURIN, PAPAYER NUDICAULE	-84442	ADDN MALONATE	-74783
PHOSPHOROTHIOATE	80315	ALKALOID, ABS CONFIG	-86171	ADDN N-CL-URETHANE	-84885
PHOSPHORYLATION	-80422	NUPHAR LUTEUM, ALKALOIDS	80617	ADDN NITROSAMINES	-
PROTECTED	78742	NUPHLEIN, ALKALOID	-80979	ADDN RXN WITH PHOSPHORUS	74737
PURINE GLUCURONID	77883	NYASIN, KHIVIRIN ISOMER	82690	ADDN TRIALKYLIN CPDS	-79371
PURINES	-83454	NYLON 1313	-80979	ALICYCLIC POLYFLUORO-	-
PURINES	88422	NYLONS, B-VINYL-, SYN	76851	BI-CYCLO, HYDRATN	79314
PURINES	88458	OBUSIFOLIOLIS, STRUCT	-78695	BROMALKOXYLATN	77712
PURINES & PYRIMIDINES	-87195	OCHOTENSIMINE, STRUCT	75440	CN-, RXN TRI-PH-PHOSPHORANES	-85001
PYRIMIDINE ARABINOFURANOSYL-	-77878	OCHOTENSINE, STRUCT	-75440		
PYRIMIDINE GLUCURONIC	82348	OCHROTOXINS, A & B, SYN	88261		
PYRIMIDINONE, PEPTIDES	-76291	OCHROMONAS MALHAMANES, STERIODS, INTERMEDIOS	-87567		
PYRROLOPYRIMIDINE	81434	OCHROMONAS, STRUCT	80670		
REARR ARABINOSIDES	-79863	OCIMENES	-		
RIBITYLAMINOPURINE	81413	B-TRANS-, DIELS-ALDER RXN MALEIC ANHYDRIDE	-77435		
RIBO-	-84405	B-TRANS-, MALEIC ANHYDRIDE	-		
RIBO-, MONOACYLATN	88623	ADDOCT	83839		
RIBOPURANOSYLADENINES	-80422	OCTAAZANAPHTHACENES, DI-H-	-79294		
RIBOPURANOSYLPURINES	86721	OCTADECANOIC ACIDS, 5-	-87608		
SCN DERIVS	-85536	OCTADECADYNOIC ACIDS, SYN	-85309		
SORBOPYRANOSYL	89130	OCTADECANAMIDES, MONO-, DI- & TRI-HO-, N SUBST	-89183		
STREPTOMYCIN, SHOWDOENSIS	-84421	OCTADECANOIC ACIDS	-83899		
SUBST PURINES, SYN	87197	B-SOPHOROSYL-17-HO-, 4'-LACTONE	-87441		
SUBST URACILS	-84300	ESTERS, DXIDES	80541		
SULFATE-CYTIDINES (URIDINES)	-84300	HO & MEO- SUBST	-84678		
SYN, PIVALOXYL-ME-	88366	TRI-BR-	-		
PROTECTING GROUP	-78436		-		
T LABELED	85281		-		
TETROSE-	-		-		

CYCLIZATIN	79576	ORGANOARSENIC CPDS	75950	ORGANOCHROMIUM CPDS	89092
CYCLOADDN OF AZO GROUP	74759			DITHIOCARBAMATES	76107
D LABELED, MASS SPECTRA	82320		78400	ME-CYCLOPENTADIENE	84478
DI-, LAH REDN	88885		78516	PHACR SALTS	80739
F-, CO-(CO) COMPLEXES	83223		78871	THIOCHROMATES	
F-, RXN H2S	79900		78871	ORGANOCOBALT CPDS	
FLUORO-, 8-SUBST	82319		78871	FERROGENE TYPE RXNS	88390
FLUORO-, FE-(CO) COMPLEXES	79988		81645	ME-CYCLOPENTADIENE	76107
FROM TOSYL- + PH-HYDRAZONE	89381		81911	ORGANOODIPHOSPHOROUS CPDS, ETHANES	78602
FROM TOSYLHYDRAZONES	89379		83520	ORGANOFLUORINE CPDS	88727
HYDROSTANNATN	87704		85992	ORGANOFLUORINE CPDS	
IODINE-NCO	79718		84796	BIS(FIO)-PER-F-ALKANES	81742
IR-CL COMPLEXES	75041		85575	NITRO METHANES	74035
MERCURIC OXIDATION	75379		85576	ORGANOFLUOROBORATES	74925
MN-(CO)2-CYCLOPENTADIENE			85586	ORGANOGLIUM CPDS	
COMPLEXES	80441	ORGANOARSENIC CPDS			76597
N,N-CL-URETHAN ADDN	74710	ADDN ALKYNES	89161		76996
NITROMERCURATN	84922	ARSA-METHINE-CYANINE	86331	ORGANOGLIUM CPDS	
OXO-, D LABELED	82449	DI-ME-, BH2	78377	ACETOXY	88503
OXO-, D LABELED	82450	DI-PH-STYRYLARSINE	78377	ALKYL-DI-HALO-	80085
OXYPLATINATN + OXPALLADATN	82450	DITERTIARY	75617	AZIDES	78064
OZONOLYSIS	81762	FORMAZAN	81852	DIALKYL-GA FLUORIDES	87433
OZONOLYSIS	82354	HYDRAZINE	88567	RXN VINYLACETYLENE	87873
PDCL2 PI-COMPLEXES	74998	PER-F-ALKYL	75831	ORGANOGERMANIUM CPDS	
PER-F-, RXN ALLYL ALCOHOL	80246	RXN ALKALI METALS	80313		74403
PHOTOCHEM RXN CO CPDS	81489	TERTIARY	79958		75315
PHOTOCHEM RXN PHENOLS	78866	ORGANOBERYLLIUM CPDS	85402		75526
PT-PH-ET-AMINE-DI-CL COMPLEXES	75065	ORGANOBERYLLIUM CPDS, DI-TERT-BU-, D			78241
PT-PYRIDINE N-OXIDE COMPLEXES	83071		85131		78418
RADICAL ADDN	76506	ORGANOBIISMUTH CPDS	84353		78444
REARR	83755				80021
RH-(CO)CL COMPLEXES	75039	ORGANOBIISMUTH CPDS			80022
RH-ACAC COMPLEXES	86605	ALKOXIDES	78100		82505
RH-CL COMPLEXES	75040	TRIP-PM, AMMONOLYSIS	79826		82709
RXN (NO2)3CI	84111	YLIDES	88558		84082
RXN BENZENESULFONAMIDE	88508	ORGANOBORON CPDS			84445
RXN CH2O	82137		74179		84475
RXN CH2O + HF	82223		74361		85228
RXN CYCLANE, CYCLANOL	86658		74381		86124
RXN DI-COOOME-CARBENE	80661		74651		87827
RXN HG(C(NO2)3)2	82331		74817		88336
RXN HCL	76349		75374		89377
RXN N-BR-ACETAMIDE	87758		75375		
RXN PHSCl	82861		77155		
RXN TETRA-NO2-METHANE	74770		77248		
RXN 4-CL3CH2-PH-N2-CL	82586		77262		
SPIROCYCLIC	76333		77482	ORGANOGERMANIUM CPDS	
SYN	75614		77761	(ME GE)4 S6	83089
SYN	75616		77777	AC-ACD-	87909
SYN	75618		77777	ACETATE	79217
T LABELED	79532		78563	ACETYLENES	86784
TRI-CL, RXN CU	75142		78565	ACETYLENIC	87867
TRIFLUOROMETHYLTHIO-	82882		78570	ACETOXY-TRI-PH-	87210
W COMPLEXES	74965		79213	ADON ETHYLENIC KETONES	89245
W-ARYL- + CYCLOHEXYL-			79501	ADDN MULTIPLE BONDS	88275
COPOLYMERS ACRYLONITRILE			79730	AL-GA, IN CONTNG	81981
1-TRI-F-1-ARYL	84248		79921	ALKYL ACETATES	76439
OLEIC ACIDS	75094		79921	ALKYL	86933
DIEPOXY-, RXN (ACO)2O	82596		79928	AMINES	89262
ESTERS, RXN HG(OAC)2	80578		80551	ARINES + PHOSPHINES	76765
ESTERS, 9-D LABELED	76587		80882	ARYL ALKYL IMINES	86754
ME ESTERS, POLYMER	83028		80893	BIS(O-PHENYLENE)OXY	85336
T + C-14 LABELED	86771		81201	BU TRI-ALKOXY-	79956
VINYL ESTER, POLYMERS	87817		81521	CARBAMATES	79836
9,10-D LABELED	75531		81521	CL-35 LABELED	80470
OLEUROPEIC ACIDS, SUCROSE ESTER,			81873	CYCLOHEXADIENE	82523
STRUCT	74767		81914	DI-PH-	86767
OLIGODEXYRIBONUCLEOTIDES, SYN	75216		82168	DITHIANES + KETONES	77212
OLIGODRACIN-	87864		82248	ETHYLENE DERIVS	82619
OLIGONUCLEOTIDES			82433	-CONTNG	82121
ARABINOFURANOSYLURACILS +			82609	GERMANOCYCLOALKANES	84695
CYTOSINES	87473		83083	HEMIPORPHYRAZINES	83076
DIHYDROURACILS	78433		83112	PHALLOCYANINES	87949
GUANYLYL-URIDINES	87474		83125	ME SULFIDE	83910
DRD	89364		83126	NAPHTHYL-TRI-ALKYL-	84083
THYMIDYL DERIVS	85762		83127	PENTA-F-PH-	75830
THYMYL, CYTOSYL-, ADENYL	83808		83248	PHOSPHINE	80084
SI-PHOSPHATE END GROUP	84414		83653	PHOSPHINES	85378
OLIGOPEPTIDES, AMINO ACID SEQUENCE	75613		83871	POLYALKYL SILYL	79943
OLIGORIBONUCLEOTIDES, SYN	81405		84047	POLYALKYL STANNYL	79953
OLIGOSACCHARIDES, LE(B)-ACTIVE	86939		84329	POLYMERS	82091
OLIGOURETHANS, OPT ACT	82937		84329	PROPARGYL ALCOHOL	79988
OLIVACINE, DERIVS	77790		84332	PT COMPLEXES	85129
OLIVIN, STRUCT	78254		84351	RXN CARBOXYLIC ACIDS	79955
OLIVOMSINE, STRUCT	88641		84431	SILANE	87920
OLIVOMYCINS			84472	SN CONTNG	84600
AGLYCONE	78254		84473	SUBST GERMACYCLOPENTADIENES	85697
ANTIBIOTIC	88641		84793	TETRA-HALO-, ADDN FE-PHEN	
STRUCTURE	76474		84856	COMPLEXE	80450
CLIVOMYCOSIDE- STRUCT	88641		85322	TETRAHYDROXY	78141
OLIVOSIDE, STRUCT	88641		85370	THIOLATES	86755
OMINS, DEGRADN PRODS	84367		85592	TRI-ALKYL-	78948
ONIUM POLYMERIZATN	81583		85594	TRI-BU + DI-PH-GE ALKOXIDE	
OPHTHALMIC ACIDS, ANALOGS	87432		85692	TCOL	75827
OSPOLIDE, CYCLIC LACTONE	85025		85701	TRI-ET, ANILINE	74113
OSPORA ASTRINGENES, LACTONES	85025		86819	TRI-ME-, VINYLGERMANES	77939
OSPORA VIRESCENS, DITERPENES	88941			UNSATD	78949
OPHTHALMIC ACIDS, ANALOGS	83620	ORGANOBORON CPDS		UNSATD	78949
OPLODOL, SESQUITERPENOID	80265	ACRIDINES	84305	ORGANOGLD CPDS, DI-ME-HO	76376
OPLOPANAX JAPONICUS		ALKOXY DIHALIDE	82079	ORGANOINDIUM CPDS	
SEQUITERPENOID	80265	ALKYL SILYL	76438		76597
OPTICAL CIRCULAR DICHROISM	75393	ALKYL + ARYL	80039		75906
OPTICAL ROTARY DISPERSION, ALPHA		ARYL DIHALIDE	76534		84474
AMINO ACID DERIVS		AZIDES + CHLORIDES	78053	ORGANOIRIDIUM CPDS	
ORCINOLS		B-FUNCTION DETERMINATN	82977	DMSO COMPLEXES	83231
SUBST-, NMR	80778	BIS(PYRIDINE) SALTS	83985	TRI-ME-1-ARYL-	80459
SYN	87392	BORANES	83879	ORGANOIRON CPDS	82705
OREOLIN, PAPAYER OREOPHILUM ALKALOID	79934	CARBONYLATN	78589	ORGANOIRON CPDS	
OREOPHILINE, STRUCT	77856	CARBORANES	83998	ALLYL-, DICARBONYL-	88506
ORGANOALUMINUM CPDS		CO-CR-Fe-MN-NI COMPLEXES	84020	FE-CYCLOPENTADIENYL	88225
	77249	CO-CL-Fe-MN-NI COMPLEXES	83987	FERROCENES	77093
	77484	CYCLOC ESTERS	82520	FERROCENYLENEDIOXADIAZOLES	83597
	79027	D LABELED	77198	SILICA BOND	88107
	81057	D LABELED	80822	ORGANOLEAD CPDS	
	83099	D LABELED	80491		77851
	84791	DIALKOXYBORANE	74016		81839
	84792	DICARBACLOPENTANES	82521		82438
	84793	FE-HG COMPLEXES	75822		83560
	84992	HALOALKYL	80344		85717
	87827	HETEROCYCLIC	80344		87988
ORGANOALUMINUM CPDS		HETEROCYCLIC	82883	ORGANOLEAD CPDS	
AL-ET3-AMINES, ETHERS, STIBINES	80419	HG CONTNG	81202	ACETYLENES	86784
AL(ET)2OCH2CH2NRR	86472	HG DERIVS	79834	ACETYLENIC	87813
ALCL(ISO-OPR)2, RXN ISO-PR-		IR SPECTRA	80969	ALKYL DERIVS	74586
ALCOHOL	82859	LI-CARBENOID COMPLEXES	77177	BENZOPHENONE IMINES	86754
ALKYL- + ALKYNYL	84077	LI-PHOSPHINE	76543	ETHANE SULFONATES	79026
AMINOALKOXY DIALKYL	80311	N CONTNG	83300	FE-THIO-TRI-LEAD	77098
AMINOETHOXY-	77323	N-S CONTNG	81056	P-COOH-PH-TRI-PH DERIVS	78058
D LABELED	79950	NET3-	78715	PHOTOXIDN	78946
DI-ET HALIDES, AMINE ADDUCTS	77503	POLY(1-PYRAZOLYL)BORATES	78845	PHAPB AMMONOLYSIS	78879
DI-ET-PICOLYLALUMINUM	82849	POLYMERS	76359	POLYVINYLL	76994
DIALKYL HALIDES	88938	POLYMERS	81952	SILYL ETHYNYL	78960
DI4ALK(NA)	84790	PYRAZABOLES	83986	SULFIDES	83559
HALO-ME	82476	PYRIDINIUM SALTS	83987	THIOLS	89092
ME3N OXIDE ADDN CPDS	82977	RXN ACROLEIN	89367	TRI-PH-METHANIDES	89006
SB COMPLEXES	83097	RXN DIBORANE + SCHIFF BASES	77882	TRI-PH(ALKYL)-	85724
SB COMPLEXES	83098	RXN DIBORANE + 3,4-		TRI-PH-ARYLOXY PLUMBANES	77259
TRITYL-DI-PH-AL	82507	RXN DIBORANE + 3,4-		ORGANOLITHIUM CPDS	
2,2,2-TRI-CL-ETHOXIDE	86926	RXN ME VINYL KETONE	77881		78050
ORGANOANTIMONY CPDS		SCYLLITOL COMPLEX	78632		82554
	79199	SULFUR-CONTNG	77511		82562
	81635	TRANSFER RXNS	74418		83409
	81645	TRI-ME-BORAZINES	89353		83470
	82412	TRIAHALO-UREA ADDUCTS	80828		86065
	82860	ORGANOCADMIUM CPDS	81126		87401
	84353			ORGANOLITHIUM CPDS	
	85586	ADDN ALKYNES	89161	A-CL-B-ME-STYRYLLITHIUM,	
ORGANOANTIMONY CPDS		ARSA-METHINE-CYANINE	86331	CARBENOID RXN	83316
AL COMPLEXES	83097	DI-ME-, BH2	78377	ACETANILIDES	80062
AL COMPLEXES	83082	DI-PH-STYRYLARSINE	75617	D-LABELED	75012
CHLOROIMINES + CHLOROANHYDRIDES	79668	DITERTIARY	75617	FURDIC	88676
ETHYLENE	88147	FORMAZAN	81852	LITHIUMPYRIDINES	78843
IDIUM AZIDES	81982	HYDRAZINE	88567	MESCH2LI, SYN + RXNS	83410
PEROXIDES, HYDROPEROXIDES	81982	PER-F-ALKYL	75831	METALATED ROOM	81774
TRIALKYL(ARYL)-, RXN CHLORAMINE	83082	RXN ALKALI METALS	80313	N-BU-LI, RXN 2-	
TRIS-TRIETHYLSILYL	76436	TERTIARY	79958	FERROCENYL PYRIDINE	80676

NITROARYL-	76040	ORGANOSELENIUM CPDS.		A-SILYL KETONES	-77213
PH-S-ME-	-76307	ALKYL PHOSPHONIC ACIDS	83502	A-W-DI-CL-	84482
PHOSPHINES	83116	AMINE ADDUCTS	-87472	AC-ACO-	-87909
RXN	-8298	AMINO ACID ESTERS	79345	ACETAMIDE	79214
ORGANOMAGNESIUM CPDS	88773	ARYLUREAS	-8196	ACETATE	-79217
ORGANOMAGNESIUM CPDS,		CARBAZIC ACIDS	78776	ACETATES + FORMATES	79266
ACETONEPHOSPHONATE	-88129	CHLORIDES	-87407	ACETYLENE, T-LABELED	-75837
AMINO-ALKYL	77504	CU COMPLEXES	77984	ACETYLENES SUBST	86784
DI-ALKYL-	-84487	CU COMPLEXES	-77985	ACETYLENIC	-78962
RXN PROPENAL ACETALS	83720	D LABELED	77986	ACETYLENIC	83160
UNSYM GRIGNARD REAGENTS	-85865	DIALKYLSELENIUM OXIDES	-86820	ACETYLENIC	-87872
ORGANOMANGANESE CPDS	79926	DIAZOLES	81251	ADDN MULTIPLE BONDS	88275
ORGANOMANGANESE CPDS,		HETEROCYCLES	-84981	ADDN VINYL PYRIDINE	-85313
PENTACARBONYLS	-74867	K-NA COMPLEXES	76579	ALCOHOL COMPLEXES	85580
SIGMA BOND	87985	LANTHONIUMS	-80347	AL-GA-HALIDE COMPLEXES	-78839
TETRA-F-CN-BENZENE-MN(CO)5	76163	PD-ETADIEN COMPLEXES	83230	AL-GA-IN COMPLEXES	78837
TETRA-F-PYRIDINE-MN(CO)5	76443	PEPTIDES	-82964	ALCL3 CATALYZED	-74063
ORGANOMERCURY CPDS		POLYDISELENIOMETHYLENE	88086	ALKOXY-TA DERIVS	83160
	-75379	POLYDISELENIOMETHYLENE	-88086	ALKOXYDISILANES	-88160
	76123	PSEUDOURAS	82759	ALKYL-	86933
	-79968	PT-BIS(PH3) COMPLEXES	-83220	ALKYL-TRI-CL- HYDROLYSIS	-84480
	82231	SELENINIC ACIDS	83757	ALKYLMERCAPTO-	85580
	-83521	SI-CONTNG	-86778	ALKYL TIN	-88484
	88773	TI-CYCLOPENTADIENE COMPLEXES	89261	ALLENE	87908
ORGANOMERCURY CPDS,		XYLOFURANOSSES	-82665	ALPHA + BETA HYDROXYALKYL	-76438
ALKANOLATES + HALIDES	-88350	ORGANOSELENIOTELLURIUM CPDS	85077	AMINES	89262
ALDOLISULFATES	78509	ORGANOSILICON CPDS		AMINES	78956
ARYL PEROXIDES	-81539		-73984	AMINES + DIAMINES	-82239
ARYL-	87143		74172	AMINO ACID ESTERS	-81298
AZIDES	-86670		74182	AMMONOLYSIS	88196
BR-NO2-MERCURIALS	84922		74183	ANISOLE	-86754
BARENES	-74864		-74360	ARYL + ALKYL IMINES	76547
BENZENES, RESOLN	82737		74395	AS-BI-SB-SILYLAMINES	-74866
BIS-DIALKO-FERROCENYL	-76058		-74398	ASCORBIC ACID ETHERS	77308
BIS-PENTA-F-PH	75820		74443	ASYM	-78356
BIS(THI-PH-SILYL)-	-75753		-74465	AZIRIDINE	76279
CARBAMIC ACIDS	87431		74924	BENZOSILACYCLOALKENES	-86752
CHLORIDES	-82518		-74984	BIS-DI-PH-ME-SILOXY BENZENE	76609
CHLORINATION	74368		75316	BIS-PENTA-CL-PH-DI-CLOROSILANE	-76446
CYANOQUADAZOL	-82950		-75351	BIS(CO-PHENYLENE DIOXY)	-86628
DIALKYL + ARYL	74152		75497	BIS(SIMES)ACETYLENES	87475
FERROCENES	-83539		-76279	BR-ARYLSILANES	-77140
FORMAL	87868		76305	BROMO, MG REDN	87108
FULMINATES	-85715		-76319	CARBENES	-89036
HG LABELED	81113		76345	CARBORANES	87108
HGCL2 SO2F SUBST NAPHTHALENES	-83855		-76413	CARBONIDS	-76245
IMIDODISULFATES	78504		-76424	CATALYSTS	76447
ME OLEATE	-80578		76426	CL-	-88829
NEOBARENES	81202		-76596	CL- VINYL-PH-	88629
PER-F-ISO-PR	-78959		76663	CL-CONTNG	-86696
PH BR-DI-CL-ME	74017		-77189	CL-ME, RXN SILANE	77147
PH(DI-HALO-ME)	-75821		77251	CL-HO-TERMINATED	-84481
POLYMERS	85169		-77252	CO-(CO)4	80442
POLYMERS	-88625		77253	CO-(CO)4 COMPLEXES	-80061
PYRIDINES	85778		-77254	COPOLYMER STYRENE	77212
RXN N-ACIDS	-86641		77255	CYCLIC	-77983
RXN NAI	78366		-77263	CYCLIC AZANES	75882
THIOAMIDE	-87144		-77484	CYCLIC BUTYL	-79299
UNSYM SI SUBST	76433		77485	CYCLOHEXADIENYL-TETRAKIS(SIME3)	86679
4-PYRIDIO-ME	-75955		-77489	CYCLOPENTANE	-79897
ORGANOMETALLIC CPDS			77549	CYCLOSILAZANE	89105
	78546		-77868	D LABELED	-88502
ORGANOMETALLIC CPDS,	-82510		77929	DECAETHYL CYCLOPENTASILANE	79947
CR-MO-W-MN-RE-(CO)10-NI(ET)4	77529		-78055	DI-CL-DI-ALKYL- HYDROLYSIS	-84481
ETHERS, AMIDES, SULFIDES	-77998		78056	DIALKYLAMINOSILANES	81147
F-AROMATIC CPDS	82544		-78431	DIFURFURYLOXYSILANES	-87068
GE + SI CONTNG STIBINES	-82525		78441	DIOXOANATOTETRAORGANOISILANES	77212
NI-PHOSPHINE COMPLEXES	85773		-78791	DIOXANOMERCURY	-76433
PHOSPHINE METHYLENE COMPLEXES	78840		78961	DISILAZANES	78129
POLY-F-ALKYL POLYMERS	87177		-79372	DISYLLPROPANES	-87077
ORGANOMOLYBDENUM CPDS	-79964		79806	DITIANES + KETONES	-77212
ORGANOMOLYBDENUM CPDS, BR-TELLURIDE-	85807		-79945	ENOXYSILANES	-89323
ORGANONICKEL CPDS	-82909		79949	ET-ME-MEO-PHENYLSILYL-BENZOIC	76437
ORGANONICKEL CPDS, PI-BOND	88125		-79952	ETHYLID	-77507
ORGANONIOBIUM CPDS	-85394		80866	ETHYLENE BISTHIO ETHERS	84109
ORGANONIOBIUM CPDS, (OET)(OPH)	81729		80867	ETHYLENE DERIVS	-82619
ORGANOPALLADIUM CPDS			-81044	ETHYNL	78957
	-78787		81057	F-	78958
	81054		-81121	FERROCENE DERIVS	-75317
	-81632		81184	FERROCENE, DERIVS	77213
ORGANOPHOSPHIDES,			-81198	FERROCENES	-82941
ADDN 1-ALKYNES	74059		81203	FERROCENES	82942
RXN DIPHENYLACETYLENE	-74067		81520	FLUORENES	-85730
ORGANOPHOSPHORUS CPDS			-81622	FURFURYL	-87920
	-74349		-81634	GERMANE	74545
	75573		81842	HALOALKYL, HERBICIDAL	78953
	-75581		-81872	HALOGENATN	77213
	75949		81872	HEXAMETHYLCYCLO	-82519
	-75954		-81903	HEXANES	85896
	76258		-82058	HG-CONTNG	-83540
	-76293		82228	HYDRAZINES	-74013
	76301		82417	HYDRAZINES	85675
	-80913		-82438	ISOLENOCYANATES	-86778
	87202		82503	LACONE	77213
	89377		-82504	MALONIC ESTER ACETALS	-89169
ORGANOPHOSPHORUS CPDS,			82505	ME-PH-OLIGOSILOXANES	77488
CYCLIC	-74839		-82508	ME-2,4-XYLENOXYSILANES	-80810
CYCLIC	74842		82708	METHYL	86690
OXIDN	-77710		-83291	MESITYL ANILINES	-74113
P-32 LABELED	85041		83524	METHYLSILYL ME ETHER	86936
PENTA-F-PH-	75565		-83526	ME3SI-PHOSPHINES, D LABELED	-87987
PHOSPHONIUM BROMIDES	74863		83527	MO2-ZR-CSH COMPLEXES	88554
RXN CHLORAL	-77331		-83680	N-CONTNG	-86240
SULFENAMIDES	76221		83681	N-HALOSILYLAMINES	88478
TI COMPLEXES	-75664		-83682	N-HALOSILYLAMINES	-88479
ORGANORHENIUM CPDS,			83708	N-ME-HEXA-ME-DISILAZANE, RXN CS2	84187
SIGMA BOND	87985		-84082	+ PHNC	-77190
TETRA-F-CN-BENZENE-RE(CO)5	-76443		84088	N-SI HETEROCYCLES	-86783
TETRA-F-PYRIDINE-RE(CO)5	76443		-84110	N,N'-BIS-(DI-PH-ME-SILYL)HYDRAZINES	86783
ORGANORHODIUM CPDS	-78257		84111	OPTICALLY ACTIVE, D LABELED	88382
ORGANOSCANDIUM CPDS, PERCHLORATES	87495		-84203	PENTA-CL-PH-	88116
ORGANOSELENIUM CPDS			84310	PENTENEDIOL	-80852
	-73946		-84311	PER-CL-	87214
	74076		84657	PERHALO-PH-SILANES	-86782
	-74449		84905	PH-MEO-	78302
	74450		-85002	PHENOL	86154
	-74494		85046	PHENYLALANINES	85461
	74687		-85271	PHOSPHONATES	76351
	-74923		85318	PHOSPHONIC ACIDS	80897
	75558		-85319	PHOSPHONIC ACIDS	-87892
	-75559		85384	PHOTOLYSIS	88480
	75670		-8553	POLYALKYL GERMYL	799943
ORGANORHENIUM CPDS,			85582	POLYENOXY	79695
SIGMA BOND	87985		-85583	POLYMERS	-74158
TETRA-F-CN-BENZENE-RE(CO)5	-76443		85584	POLYMERS	74497
TETRA-F-PYRIDINE-RE(CO)5	76443		-85585	POLYMERS	75340
ORGANORHODIUM CPDS	-78257		85590	POLYMERS	75498
ORGANOSCANDIUM CPDS, PERCHLORATES	87495		-85591	POLYMERS	-77020
ORGANOSELENIUM CPDS			85701	POLYMERS	7826
	-73946		-85719	POLYMERS	-81950
	74076		85732	POLYMERS	81952
	-74449		-85782	POLYMERS	-82091
	74450		86121	POLYMERS	82622
	-74687		-86372	POLYMERS	-83286
	-74923		86384	POLYMERS	83363
	75558		-87503	POLYMERS	-83364
	-75559		78287	POLYMERS	85432
	75670		-78667	POLYMERS	86183
ORGANORHENIUM CPDS,			88153	POLYMERS	86447
SIGMA BOND	87985		-88336	POLYMERS	-87324
TETRA-F-CN-BENZENE-RE(CO)5	-76443		89015	PROPARGYL ALCOHOL	79988
TETRA-F-PYRIDINE-RE(CO)5	76443		-89377	PT COMPLEXES	-85129
ORGANORHODIUM CPDS	-78257		89383	PYRIDINES	84396
ORGANOSCANDIUM CPDS, PERCHLORATES	87495			PYROCATECHOL	-81316
ORGANOSELENIUM CPDS				RU-(CO)4 COMPLEXES	88510
	-73946			RXN DIAZOMETHANE	-77260
	74076				
	-74449				
	74450				
	-74494				
	74687				
	-74923				
	75558				
	-75559				
	75670				
	-76986				
	77498				
	-77614				
	77679				
	-77774				
	77987				
	-77988				
	78513				
	-78649				
	78936				
	-79293				
	80110				
	-80111				
	80891				
	-81028				
	81080				
	-81347				
	81878				
	-81880				
	81919				
	-82166				
	82621				
	-83395				
	83409				
	-83402				
	83482				
	-83938				
	84088				
	-84412				
	84759				
	-85653				
	87795				
	-89276				
ORGANOSILICON CPDS,					
A-CL-ALKYL-SILANES			-86578		
A-NAPHTHYL-ME-SILANES			78355		

RXN ELECTROPHIL REAG	81931	CO,FE,MN,MO-(CO) COMPLEXES	-80234	ORSELLINIC ACIDS, PARA-	-89298
RXN, KETENE	-81310	D LABELED	87672	ORTHOACETIC ACIDS, ARABINOSE	80859
RXN, PIPERAZINE	81296	DI-ALKYL-TIN-MEO-HAL	79159	ORTHOFORMIC ACIDS,	
S-CONTNG	79708	DI-PH-DI-ACETOXY-SN	83546	CONDENS N02-CPD	-82421
SILACYCLOBUTANES, 1,1-SUBST	78573	DIALKYLNITRATE DERIVS	-76441	ESTERS, RXN CARBOXYLIC ACIDS	78101
SILANES	-83104	DIELS-ALDER RXN	87555	ORTHOPHOSPHATES, NITRO-	-88589
SILANES	87071	DILANES	83443	ORTHOTHIOCARBONIC ACIDS, ESTERS, RXN	84370
SILANDIACYCLOALKANES	-84695	DIOANNANES	80234	ORTHOTRITHIOFORMIC ACIDS, ESTERS,	
SILAOXAZOLIDONES	74030	DISTANTIANES	-83095	RXN	-82562
SILOXANES	-76858	DITHIANES + KETONES	77212	ORTHOVANADATES, ET, ETHANOLAMINE RXN	85186
SILOXANES	81811	DITHIASIRNACYCLOPENTENES	-86416	OSAJAXANTHONE, SYN	-80514
SILOXY-STYRENES	-81838	DITHIOPHOSPHATES +		OSAZONES,	
SIME3 ESTERS	88033	DITHIOCARBAMATES	86780	FORMATN MECHANISM	79473
SIME3-HYDRAZINES	-77702	ENYNIC GLYCOLS	-88121	GLUCOSE, PHENYL-	-89093
SN CONTNG	84600	ETHYLENE	78125	RXN MECHANISM	86993
STANNANES	-84474	ETHYLENE- DERIVS	-79668	STERIODS, HALUKETO-	-75233
STERIOD ETHERS	82183	FORMAL	-87868	OSMATES, MIXED HEXA(CL,Br)	74643
STERIOD ME3SI ETHERS	-82187	GE/SI CONTNG	85603	OSMIUM, NITROSYL	76368
STERIOD TRI-ME-SILYL ETHERS	80503	GRIGNARD	-79474	OSMORHIZA ARISTATA, RHIZONE	-88740
SUBST PH-ME-SILANES	76448	HALIDE HYDRIDES	83115	OSTREGGRYCIN A, STRUCT	74109
SUBST SILACYCLOPENTADIENES	85697	HYDRIDES	-77322	OSTREGGRYCIN G, STRUCTURE,	
SURST TRI-HALOTOLUENES	-78430	ISO-PRO-, TRI-ME-SILOXY ADDUCTS	81609	ANTIBIOTIC	-74806
SUCCINIMIDE	74306	ISOCYANATES	-86249	OSTREGGRYCINS, ANTIBIOTICS	74109
SULFONAMIDE-	77346	ISOTHIOCYANATES	83101	OTALOSES, 5-ACETAMIDO-5,6-DIOEOKY	-74115
SYN	-81605	MALEIC ACID DERIVS	-86428	OTALOSES, SUBST	74114
T-BOO-OCTOXY SILANES	-80450	ME3SI-SUBST-	84476	OTOBHENOLDS, SUBST, CONSTITUTION	-74102
TETRA-CL-BENZENES	87732	ME3SCHWZ, RXNS	-86305	QUABAGENINS, 1,3,11-TRI-AC-19-COOHE	78622
TETRA-HALO-, ADDN FE-PHEN		ME3SNOOCR	84477	QUABAIN, MONO-O-ISOPROPYLPIDENE-	-76086
COMPLEXES	-80450	ME4SN3FE4(CO)16	-80449	QUATEA,	
TETRA-ME-CYCLODISILAZANES	78876	MN-(CO) COMPLEXES	87851	CA ECHINES	87604
TETRA-PH-SILOLES	-88585	MOSSBAUER EFFECTS	-78929	FLAVONES	-89144
TETRACYCLOHEXYLSILANES	82522	N-ME-HEXA-ME-DISTANNAZANE, RXN		OVALENES, 7-ME- + 7,14-DI-ME-	74509
TETRADECAMETHYLCYCLOHEPTASILANE	76447	CS2 + PHNCS	84187	OVICIDAL ACTIVITY	-84558
TETRAKIS(SIME2CL)SILANE	86748	OLEFIN ADDN PRODS	-79371	OVULATION INHIBITING ACTIVITY,	
THIOPHENE DERIVS	-81261	OXIDE, RXN PHOSPHINOXIDE	88484	POTENTIAL	87427
THIOPHENES	88601	OXIDINE, RXN SILICON HYDRIDES	-77322	OVULATION RETARDING ACTIVITY	-75847
THIOVINYL ETHERS	84105	OXINATES	74865	OXAARSOLANS, 2,2,2-TRI-PH-1,2-	83132
TRI- + TETRA-XYLENOXYLSILANES	76610	PENTA-CL-PH-	-79957	OXAABZABICYCLOHEPTANEDICARBOXYLIC ACIDS,	
TRI-CL-(CO)-TRANSITION METAL	-82919	PHOSPHINE IMINES	88483	ALKYL ESTERS	-87866
TRI-CL-SILANES	75838	PHOSPHINE	78946	OXAABZABICYCLOHEPTANES(2,2,1)	87521
UNSATD		PHOTOXIDN	-79953	OXAABZABICYCLOHEPTANES(2,2,1), SYN	74193
ADDUCTS	-81609	POLYALKYL GERMNYL-	79302	OXAABZABICYCLOHEPTANES(2,2,1)-DECA-H	83475
TRI-PH-SILOXY	89079	POLYCHLORONORBORNADIENES	-75050	ACIDS	-74370
TRI-PH-SILYL-PH-CARBINOLS	-78389	POLYMERS	-86785	OXABICYCLOHEPTADIENES, DIMER	89051
TRI-PR-STANNYL	83548	PROPRIONAMIDES	82853	OXABICYCLOHEPTANEDICARBOXYLIC ACIDS	74368
TRIALKYL-SILANES	-75829	RU-(CO)4 COMPLEXES	88510	OXABICYCLOHEPTANES, SILYL-ET-	80866
TRIS-PENTA-CL-PH-FLUOROSTLANE	76446	RXN BENZENE, PMR	85752	OXABICYCLOHEPTANES(2,2,1), ALKOXY-	
TRITERPENE ETHERS	-76239	RXN DIACYL PEROXIDES	-80076	DI-CN-	-84214
UNSATD	80865	RXN SN-N, SN-P, SN-AS BONDS WITH		OXABICYCLOHEPTANES(3,2,0) LAH REDN	-77294
VANADATES	-79132	SILANES	84483	OXABICYCLOHEPTANEDICARBOXYLIC ACIDS	-74370
VINYL-PH-A-NAPHTHYSILANES	80752	RXNS A,B-UNSATD KETONES	-84672	OXABICYCLOHEPTANES, TETRA-ME-	81489
VITAMIN B6 DERIVS	-83013	S-CONTNG	87371	OXABICYCLOHEXADIENEDICARBOXYLIC	
2-(3,4-DI-H-A-PYRANYL)MEO-	-86781	SILANE SYSTEM	-79392	ACIDS	-77294
SILANES	80811	SILYL-ETHYNYL-	-78960	OXABICYCLOHEXANEDICARBOXYIMIDES	76047
2,5-DI-SUBST FURANS	-77053	SN-113 LABELED	77297	OXABICYCLOHEXANES	76046
7,8,9-MEMBERED RING	78205	SN-113 LABELED	-77301	OXABICYCLOHEXANES(3,1,0)	-80483
ORGANOSILOXY-SILICON PHTHALOCYANINES	-74979	SN-113 LABELED	77302	OXABICYCLOHEXANES(3,1,0), TETRA-ME-	76464
ORGANOSILVER CPDS, FERROCENYL-	89107	SN-117 + 119 LABELED	-86759	OXABICYCLOHEXANEDICARBOXYLIC ACIDS	-76046
ORGANOSULFUR CPDS		STANNOXANE	78947	OXABICYCLOHEXANES, BROMINATN	76046
	-74449	STIBINES	-82524	OXABICYCLONONANES(3,3,1)	
	74450	SULFINATES	77174		-76510
	-75558	TETRA-ALKYLTHIOSTANNANES	-84575		79173
	75948	TETRA-HALO-, ADDN FE-PHEN			-83036
	-76367	COMPLEXES	80450	OXABICYCLONONANES(4,2,1)	83036
ORGANOSULFUR CPDS, LI CONTNG	-76307	TRI-ALKYL-GERMANYL-	82204	OXABICYCLONONANES(3,3,0)	-76510
ORGANOTANTALUM CPDS,		TRI-BU- + TRI-PH-SN POLYMERS	87570	OXABICYCLOOCTANES(2,2,2), TRI-CL-	
(OET)(OPH)	81729	TRI-BU-, EPOXIDE RXN	-83100	ALKYL-	83918
ALKOXIDES	-87646	TRI-BU-BUO + TRI-BU-BUTYLACETATE	76439	OXABICYCLOOCTANES(3,2,1),	
ALKOXY-SILOXY DERIVS	83160	TRI-CN-ME-METHANIDES	83540	3-OXO-2,4-DI-PH-	-87175
ORGANOTELLURIUM CPDS		TRI-ET-SILYL		80275	
	-75558	TRI-ME-PH TIN DERIVS, DIPOLE	-76440	OXABICYCLOOCTENES(2,2,2), TRI-CL-	-83918
	84088	MOMENTS	-76440	ALKYL-	83918
ORGANOTELLURIUM CPDS, ALKOXY		TRI-ME-TRI-F-ME-TIN	-76445	OXABICYCLOOCTENES(3,3,0)	-89250
TELLURATES	-81607	TRI-ME-TRI-HALO	-77259	OXABICYCLOUNDECANONES(5,4,0)	-89250
ORGANOTHALLIUM CPDS,		TRI-ME-ALKOXY STANNANES	77259	CXABOROLIS, ALKYL-	77186
ALKANYL	76434	TRIALKYL-TIN ALKOXIDES	-77719	OXACHOLESTENES	-88800
CARBOXYLATOBI5(PENTA-F-PH)		TRISARYLTIN	77275	OXAACETALDOL, SYN	83733
COMPLEXES	-78597	VINYL-OXANILINE	-81843	OXACYCLOBUTANES, BIS(CL-CH2-),	
DITHIOPHOSPHINATES +		3-F-PH-SNME3	86753	POLYMERS	-88713
DITHIOCARBAMATES	86780	ORGANOTITANIUM CPDS		OXACYCLOHEXANOLS, BIS-PH-,	78729
TRI-CN-METHANIDES	-89006		-74663	DICARBOXYLIC ESTERS	78729
ORGANOTHORIUM CPDS	78443		78526	OXACYCLONONADIENES	-81012
ORGANOTIN CPDS			81646	OXACYCLONONANES	81012
	74346		82411	OXACYCLOOCTADIENES	-87320
	-74387	ORGANOTITANIUM CPDS,	-85731	OXADIAZABICYCLOHEXANETRISPIROCYCLOPROP	
	74500	ALLYL COMPLEXES	82526	ANES	-80914
	-74673	CYCLOHEXYLOXY DERIVS	-84062	OXADIAZAPHOSPHOLES, DIARYL-, SYN	86664
	74755	P ESTERS	82919	OXADIAZINEDIENES, 1,2,4-	-74338
	-74819	POLYETHENOXY ESTERS	-81829	OXADIAZINES,	
	74985	ORGANOTUNGSTEN CPDS	79964	1,2,4- + SYN	-86334
	-75315	ORGANOTUNGSTEN CPDS,		1,3,5-	75060
	77484	ODDECATUNGSTATES	-86386	1,3,5-	75814
	-77486	ORGANOURANIUM CPDS, SUCCINATES +		2-ALKYL-4,5-DI-ME-6-PH-TETRA-H-	-88404
	77764	TARTRATES	83674	2H,1,3,4-	78177
	-77849	ORGANOVANADIUM CPDS	-78795	3-OXO-	-74893
	77851		85184	3,5-DIOXO-4,6-DI-SUBST-1,2,4-	76654
	-77982			OXADIAZINONES	-73889
	78057	ORGANOVANADIUM CPDS,		OXADIAZOLES	
	-78365	DI-PH-	-79669		76599
	78546	DICARBOXYLIC ACIDS	79215	OXADIAZOLES,	-82151
	-79182	ME-CYCLOPENTADIENE	-76107	AC-ALKYLAMINO-, ARYL-SUBST	82491
	79944	ORGANOZINC CPDS	82128	AC-AMINOALKYL(ARYL)-	-82490
	-79959	ALKYL ALKOXIDES	-74607	AMIDE-1,3,4-, POLYMERS	88081
	81213	ASYM	88476	ANTHRACENONE DERIVS	-87099
	81586	AZIDES	80023	CONVERSN TRIAZOL	84650
	-81634	BZCH2Z DERIVS	-77222	COPOLYMER BENZIMIDAZOLE,	
	1985	DI-OCYTL + DI-NONYL-ZN	72204	PYROMELITIMIDE	89026
	-82409	DIARYL-ZN	-83528	FERROCENYLENE-	-83600
	82410	ET2O + DIOXANE COMPLEXES	86779	PERFLUOROPROPYL-	83437
	-82438	ME-ALLYL- + CROTLYL	-78051	PHOSPHORYLATED	-80873
	82505	MIXED ALKYL	83915	POLYMERS	77829
	82709	RXN	-78051	POLYMERS	-86180
	83102	RXN AMINES	86402	PYRIDINE CONTNG, POLYMERS	88719
	-84088	TERT-BU + TERT-BUO DERIVS	-78065	SUBST-, SYN	82363
	84403	UREA DERIVS	81044	SULFANILAMINO, SUBST	-78736
	-85111	ORGANOZIRCONIUM CPDS		SULFONYLAMINO	74248
	85722	ORGANOZIRCONIUM CPDS,		1,2,4-	70994
	-85723	DICYCLOPENTADIENYL	-75832	1,2,4-, POLYMERS CONTNG	86212
	87431	ORIDONIN, DITERPENOID KETONE	80219	1,2,4-, 3-SUBST-	-79049
	-78704	ORIENTINS, STRUCT	-89664	1,2,4-, 3,5-DI-SUBST-	78031
	88481	ORIPAVINES, T LABELED	78679	1,2,4,5-	-89405
	-89351	ORMOJANINES, STRUCT	-75449	1,3,4-, POLYMERS	75055
	89377	ORMOJINE, STRUCTURE	75795	1,3,4-, POLYMERS	-75181
ORGANOTIN CPDS,		ORMOSANES		1,3,4-, POLYMERS	77324
(2-CYANO-ET)TIN BROMIDE	-86786	ORMOJANINE	-75450	1,3,4-, SYN	-88278
(4-F-PH)-CL-	86756	STRUCT	75449	1,3,4-, 1,5-(SUBST-FURYL)VINYL-	87603
ACETALS + VINYL ETHERS	-81904	ORMOSIA JAMAICENSIS, ALKALOIDS	-80629	2-NH2-	-82702
ACETYLENES	86784	OSMOIA	75795	1,3,4-, 2-ALKYLENE-BIS-5-W-COOH-	
ACETYLENIC	-81840	ALKALOIDS	-75449	ALKYL-	77635
ACETYLENIC	87872	ALKALOIDS	75450	1,3,4-, 2,2-BIS-5,5-DI-PH-	-75181
ACETYLENIC, RXN BR2	-81915	ORNTINONES		2-(2'-ARYL-NH2)ET-1,3,4-	77061
ACRYLONITRILE	86902	CBO-POLY	-77335	2-(4-NR2-PH)-5-ALKYL-1,3,4-	-87298
ADDN ISOCYANATES	-85453	DELTA-N-(2-PYRIMIDINYL)-L-	-75252	2-(5-NH2-FURYL-VINYL)-	83014
ADDN RXNS	85454	DELTA-N-AC + DELTA-N-OH	-75247	2-NH2-5-PIPERONYL-1,2,4-	83014
ALDEHYDE + KETONE ADDUCTS	-82267	N-5-(4-OXO-1,3-DIAZASPIRO(4,		3-(2-PYRIDYL)-1,2,4-	85850
ALKYL DERIVS	74585	3)NON-2-YL(1,3-DIENE)-L-	79660	3-(5-NH2-FURYL)-5-ME-	-86792
AMINES	-82267	SERINE, HEXAPEPTIDE	-74376	3-PH-5-NH2-, N-DERIVS	82748
ARYL + ALKYL IMINES	86754	ORNITHIOALANINE	80729	3,5-BIS-ALKYLENE- + ARYLENE-	76844
ARYLBARENYL-	-88110	OSRODUCCIONS, AMINO TERMINUS	-76592	3,5-DIARYL-	82233
AZIRIDINYL	79919	OROLALDEHYDES		3,5-DIARYL-1,2,4-, THERMAL	
BICYCLOHEPTENE	-81842	FRAGMENT	81264	5-HO-1,2,4-, ARYL DERIVS	-77047
BIS-N-COOH-ALKYL-	82852	FRAGMENT	-84336	OXADIAZOLITHONES, 4-NH2-2-HO-PH-,	83355
BIS-SN-COHR-ALKYL-DI-HALO-	-86743	ORDTAMIDES, N-CARBOXY-ALKYL-	84653	SUBST-	-87646
BIS-SUCCINIC ACIDS	82851	ORDTIC ACIDS		OXADIAZOLES	79814
BIS(ME3SN)DIHALOMETHANE	-82922	AMINE DERIVS	-84653	DELTA-3-1,3,4-	-86333
CARBENES	89036	ANALOGS	79081	SUBST	75992
CARBONYL COMPLEXES	-76144	5-HO-ME LACTONE	-75439		
CARBOXYLIC ACID ESTERS	85720	ORSELLINIC ACIDS, ESTERS, 2-CHO-			
		PARA-	80778		

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OXAZOLOPYRIMIDINES(5,4-D), 2,4,6-	
TRI-PH-5-THIONE-7-OXO-	-77888
OXAZOLOQUINOLINES(3,2-A), QUAT SALTS	81242
OXEPICARBOXYLIC ACIDS, DI-ME	
ESTER	77294
OXEPINS	
DI-COOE-	76032
FE-(CO)3 COMPLEXES	-83306
MONOCYCLIC, SYN	88049
2,4,6,7-TETRAHYDRO-	74049
OXETANEDICARBOXYLIC ACIDS, DI-ET	
ESTERS	-85021
OXETANES	88079
OXETANES	
A, A'-TETRAALKYL + ARYL	-80436
BIS-CH2-CL-, COPOLYMERS TETRA-H-	
PYRANS	76852
D LABELED	79664
DERIVS	88142
DIARYL-OXO	76419
MEO-DI-ET-	78808
METHYLENE	75739
PENTA-F-ISOPROPYL	75739
PH-ETHYNYL	-82730
PHOTOCYCLOADDN SYN	86265
POLYMERS	-81946
RXN OLEFINS + ACETYL CYANIDE	75212
RXN THIOUREA	-82868
S CONTG, POLYMERS	75052
SYN	-84872
SYN FROM DI-ET OXALATE	98102
2-ALKOXY	-87703
2-CN-2-ME-	77853
2-PH-3-BENZYL-3-AMINOMETHYL-	-75726
2-PH-3-BENZYL-3-THIOUREA	78107
2-DI-ME-1-PROPYL IDENE	-82680
3-ALLYL-0-CH2-3-CL-CH2-,	
COPOLYMER THF	81062
3-ALLYLOXYMETHYL-3-CL-METHYL-	84038
3,3-DI-ALKYL-	78317
EXETONES, HOP OIL CONSTIT	-81011
OXIDATIVE PHOSPHORYLATION,	
UNCOUPLING	79342
OXIDES	
BIS(2-NM2-ET), CO,CU,NI,FE-HALO	
COMPLEXES	-79320
TRANS METAL COMPLEXES	76206
HYDROCYCLIC N-	79086
OXIDOMETACYCLOPHANES(2+2),1,9-DIENE-	
-16-	-82904
OXIMES	
A-(COOR)-ALKYL-, PHOSPHATE ESTER	84100
AL-CL-UNSATD, DEHALOGENATN	-84611
AL-CL-UNSATD, DEHALOGENATN	79107
ADDN BENZONITRILE CXIDE	-85058
ARYLGLYOXYLNITRILE	79743
BENZALDEHYDE-2,6-SUBST	-79985
BI-SULFONATES	75712
BIS-O-DIALKYLAMINO	-75481
CL-, REDN	77230
CYCLOC, A-HO-AMINO-	-89210
DI-ALKYL-, PHOSPHATE ESTERS	84039
HALOALKYL-, PHOSPHATE ESTERS	-84039
MANNICH BASES, BECKMANN RXN	77912
0-(2,4-DI-NO2-PH)-	-88609
ATE, 3-ETHOXY-4-DEHYDRO	78107
0-ARYL-, BENZOFURAN REARR	-79462
0-ARYL-, CYCLIZATN	88618
0-ARYL-, REARR	-85011
PH-UNOXY 0-ME-	75712
PHOSPHONO-	-87793
RXN	75435
SYN	-79812
THEAINDANONES, BECKMANN REARR	76150
1-OXO-, CO COMPLEXES	-80289
2,4-DI-NO2-PH-	87964
OXIMINO-CARBOXYLIC ACIDS, ESTERS, A-	-88027
OXINES	
ORGANOSTANNIC CPDS	74865
PB COMPLEXES	-86787
SB-	82162
OXINDOLES	
+ 1-HO-	-81357
ALKALOIDS, STEREOCHEM	88910
DI-PH-ALKYL-	-83301
PENANCYCLOC, ALKALOIDS	84070
PH-CL-	-82069
REDN	86230
3-(1-PYRROLYL)-	-87397
ATE, 3-ETHOXY-4-DEHYDRO	82803
OXINES, 5,7-DI-BR-N-OXIDE, FE	
COMPLEXES	-81602
OXINDOLES, ISOSPORIDESMIN-B	74796
OXIRANES	
ACYL	-80659
CH2BR-, RXN NA KETONE DERIVS	81332
CN-, RXN RMGX + RZMG	-80659
F-	80659
TETRA-F-CYCLOBUTANYL-	-87067
TRI-F, PER-F-ALKYL	76064
1-82-2-CH(OH)PH-	-84233
1-1-DI(ARYL-2-ME-	76751
1-2-DI-BZ-, HYDROGENATN	-84233
2-CO2ME-2,3-DI-PH-	84991
2-ET-2-P-VINYLPH-	85190
2-VINYL-, POLYMERS	75130
2-VINYL-2-ET-	75190
2,2-DI-CN-3,3-BI-(TRI-F-ME)	-74731
OXOASPIDICARBDINES, ALKOIDS	-75080
OXOBIL-, 1',8'-DI-COOH, BENZYL	
ESTERS	89418
OXOACNE, SYN + ISOMERIZN	-87320
OXOCATIONS, VO2,TIO2,ZRO	76043
OXOBRIDIT, COLEUMANO-4H-	-71971
OXODIFLUOROBORATES, BA,K,NA,SR	75355
OXOFURANS, 2-ACNH-2,5-DI-H-5-	-79171
OXOIODATES, MG-TRI-H-	82016
OXONITRIL-, 1,8-DI-ET-TETRA-H-FURANS,	
SBCL5BR	-78491
OXONOLS, POLYMETHINE	89168
OXOPHOSPHORINANS, ME-OXO-ETO-	81106
OXOQUINOLINES	82971
OXOTREMORINE ANTAGONIST ACTIVITY	-79673
OXOTREMORINE, ANALOGS	-88242
OXOTREMORINEMIMETIC ACTIVITY	-84274
OXOVANADIUM CPDS, TARTRATES	-80448
OXYACANTHINE, ALKALOID, SYN	81247
OXOALDOL, C-ET, COLEUMANO-4H-	75130
OXOCHLORIDES, OS COMPLEXES	75475
OXETHYLENES, POLY(CN-ET)-	-89025
OXFLUORIDES, U-	86693
OXFLUORIDES, U-	86076
OXIDOBENZYL, PHENYL, DI-F-	88779
OXYDIODES, PA	-74115
OXYLOSES, 4-ACETAMIDO-4,5-DIDEOXY	76574
OXYPRESSINS, 8-ALA + DEAMINO DERIVS	-76574
OXYPYRIDINE, COLEUMANO-4H-	-76574
OXYLENIDES, RARE EARTH	88335
OXYSTIGMA OXYPHYLLUM, TERPENE ACIDS	-78524
OXYTOCINES, DEAMINO-, SYN	76573
OXYTIC ACTIVITY	
OXYTIC ACTIVITY, POTENTIAL	-75084
	76574
	-76597
	77280
	-81451
	81650
	-82637
	84855
	-85995
	88956
	-84609

OXYTOCINASE ACTIVITY	-75259	PEEL OILS, CITRUS MATSUOIDEAI, COMP	-77031	PENTANESULFONAMIDES, N,N-DIALKYL	-76172
OXYTOCINS		PELARGONIC ACIDS, OXO-ALKYL ESTERS	89108	PENTANESULFONYL CHLORIDES	76172
ANALOGS	77147	PELTGONYLS		PENTANOIC ACIDS	
ANALOGS	77779	HEMIKETALS, DERIVS	-88204	BITHIENYL-2-NH2CH2-3-OXO-5NH2	-81166
ANALOGS	81845	STEREOCHEM	-75660	ESTERS, 5-BR-	-80714
DE-NH2-ANALOGS	85995	PENDULIN, SYN		2-NHCO-4-OXO-5-AZA BENZYL ESTER	75253
DEAMINO, ME SUBST	80073	PENICILLAMINES		2-SUBST-3-MEO-	-82630
N-CARBAMYL + N,O-DICARBAMYL	75084	AMINO-ALKOXY	76274	2,3-DI-ME-	88942
N-CARBAMYL-O-AC + N,O-DI-AC	81050	DERIVS	-74440	CHO 3,3-DI-(COOET)	-73992
REDUCED	76573	PENICILLANIC ACIDS		4,4-BIS(4-HO-PH)-, DERIVS	88690
SE ANALOGS	68555	AC- SYN	80077	5-CYCLOHEXYL-5-OXO-	-86067
1-MERCAPTOACETIC ACID-4-B-ALA-	-81650	ESTERS, AMINO DERIVS	75423	5-DI-MEO-3-ME-3-HO-DI-BENZYL-ET-	
1-MERCAPTOACETIC ACID-4-B-ALA-	82637	PHO-ACETAMID-		DI-NHA SALT	87568
5-VALINE + 1-DE-NH2-5-VAL	-76513	6-DEOXYCHERILDOO-, 6-CHOLAMID-	85218		
6-L-PENICILLAMINE	68956	6-NH2-, DEAMINAT	-79537		
7-HYDRO, 9-ALA + 9-DEAMID	-77280	6-NH2-, DERIVS	83504		
8-ALA + DEAMINO DERIVS	76574	6-NH2-, N-B-ARYLETHYLENE DERIVS	-80835		
OZONIDES	-89374	6-NH2-, PHOTOCHEM RXN	80808		
OZONOLYSIS	87416	PENICILLIN EXCRETION INHIBITING			
OZONOLYSIS OLEFINS, STEREOCHEM	-81762	ACTIVITY	-84294		
1,4-DI-PH-INDENONE	-77785	PENICILLINS			
2,3-DI-PH-INDENONE	-86046	PENICILLIN-ALKYLTHIOICINNAMYL-	75106		
		BENZYL	-75423		
PACHIRA SEED OILS, CONSTIT	76771	CARBENICILLIN	83947		
PACHYSAMINE, ALKALOID	-81924	DI-ME-FURYL	-77980		
PACHYSANDOL-A, TRITERPENEDIOL,		N-ROFURAN	85427		
DERIVS	85625	PHO-ME-, PHOTOCHEM RXN	-80808		
PACHYSANDRA TERMINALIS,		PYRIDYL METHYL	81441		
ALKALOIDS	-81924	PENICILLIN RUBRUM, METABOLITES	-80985		
ALKALOIDS	83605	PENICILLIN TERLIKOWSKII,			
ALKALOIDS	-83606	DEHYDROGLIOTOXIN	74795		
ALKALOIDS	83607	PENICILLIC ACIDS, PHOCH2, DI-ME ESTER	-82237		
ALKALOIDS	-84944	PENILLONATES, BENZYL-, ME DERIVS	84368		
STERIDAL ALKALOIDS	80123	PENINGENIN, STERIDAL SAPOGENIN	-80335		
STERIDAL ALKALOIDS	-80124	PENTALKOXIDES, TA-	87669		
TRITERPENEDIOLS	85625	PENTAZABICYCLOCTADECANES, FE	-77545		
PACHYSANDRA, STERIDAL ALKALOID	-80123	COMPLEXES			
PACHYSANDRINE, ALKALOID	81924	PENTAZAINDENES			
PACHYSANDRINES, -B, -C + -D,		2-ME-2H-1,2,3,4,6-	84986		
STERIDAL ALKALOIDS	-80124	4-SUBST-1,2,3,5,7-	-88307		
PACHYSTERNINE,		PENTABORANES			
ALKALOID	81924	ME3SI, SUBST	85701		
ALKALOID, DERIVS	83605	1-BR-2-ME + 1,2,3-TRI-ME-	-85483		
ALKALOID, DERIVS	83606	9-, D LABELED	84018		
PAEDERUS FLAVES, CONSTIT	-87399	PENTABORATES, K-	-78902		
PAHUTOXINS, SYN + STRUCT	76899	PENTACENES			
PALANONIN	-81741	DERIVS	86655		
PALIMIDINES, BIANTHRONES	89241	6,13-DI-H-6,13-DI-ALKYL-	-82588		
PALLADATE PERIODATE	-84899	PENTACHLOROALLYL CATIONS, SALTS	75208		
PALLADIUM DIPHOSPHIDES	74037	PENTACHLOROALKANES	-85758		
PALLADIUM PHOSPHIDES	-74037	CL-SUBST			
PALMARINS, DERIVS	78851	PHOTOCHEMICAL SYN	74406		
PALMITIC ACIDS		4-HO-	85992		
C-14 LABELED	-86773	6-, TOS + AC DERIVS	-84160		
THIO-	74300	PENTACYCLODOECENES, HEXA-CL-	78862		
PALMITINS,		PENTACYCLOHEPTADECATRIENES, POLY-CL-	78823		
PHOSPHATIDYL	76454	PENTACYCLONONANES			
STEAROYL	76171	1-COOH	79416		
PAMIC ACIDS, CLAMOXYQUIN SALT	-87284	KETO-	-76105		
PANAX JAPONICA, SAPONINES	75798	SYN	84936		
PANAXOSIDE, ALCO, HYDROLYSIS	-81668	PENTACYCLOPENTADECADIENES, 3-OXO	-80145		
PANAXYNOLIS, SYNTHESIS	76564	PENTACADIENONES	76666		
PANDANUS VEITCHII, AMINO ACID		PENTADECANEDICARBOXYLIC ACIDS,			
CONSTIT	-78091	ESTERS	-78097		
PANTHETITE PHOSPHATE MINERAL	89396	PENTADECANETETROLS	77006		
PANGAMIC ACIDS		PENTACENES, CIS-9-ENE	77354		
VITAMIN B15	-74374	PENTACETATRIENONES	78666		
VITAMIN B15	85553	PENTACETATRIENOLIC ACIDS	-82419		
PANTICULIDIN, ALKALOID	-82000	PENTADIENALS, A-ALLYL	76187		
PANTICULOGENIN, SAPONGENIN	82001	PENTADIENOLIC ACIDS, 5-PH-2,4-	-81443		
PANOSSES, B-D ISOMER	-79739	PENTADIENECARBOXYLIC ACIDS,			
PANTHEININES		ALKYL ESTERS	83195		
COENZYME A	89180	TETRA-CL-, DERIVS	-85543		
4'-PHOSPHATES	-83622	PENTADIENEDIOLIC ACIDS, ARYL-	80206		
PANTHETINES, SYN	80862	ACYLOXY-	-83911		
PANTHENOLS, TERPENOLY-	-87644	CIS D LABELED	76614		
PANTOTHENIC ACIDS, 4'-PHOSPHATE,		N-SUBST	80744		
BA SALT	83625	ME2N-, SUBST	77843		
PAPAINS, RXN ACYL AMINO ACID		STILBYLIMINO-, SUBST	-79380		
HYDRAZIDES	-79405	1-(3-PYRIDYL)-5-PH-1-OXO-	84564		
PAPAVARIN, ANALOGS	87737	DI-ME-AMINO-2,4-	-80949		
PAPAVER ALBOROSEUM, ALKALOIDS	-77029	1-NO2	81320		
PAPAVER ALPINUM, ALKALOIDS	78434	1,3-, POLYMERS	-80606		
PAPAVER ANOMALUM, ALKALOIDS	-88047	1,3-, POLYMERS	86129		
PAPAVER PAPAVATUM, ALKALOIDS	83214	1,3-2-HALO-	-80940		
PAPAVER BRACEATUM,		4-ME-, POLYMERS	73972		
ALKALOID E, STRUCT	-79249	PENTADIENOLIC ACIDS,			
ALKALOIDS	79935	COPOLYMER STYRENE + ACRYLIC	-76512		
PAPAVER CAUCASICUM, ALKALOIDS	-80272	5-ESTERS	77418		
PAPAVER FUGAX, ALKALOIDS	85426	LACTONE, POLYMERS	-79809		
PAPAVER NUDICAULE, ALKALOIDS	-84442	4-ALKYL-2,4-, ESTERS	87322		
PAPAVER OREOPHILUM,		5-ANISYL	-83533		
ALKALOIDS	77030	5-PHO-2,4-	80031		
ALKALOIDS	77856	5,5-DI-PH-4-HS-	-85888		
ALKALOIDS	79934	PENTADIENONES,			
PAPAVER RHOEAS, ALKALOIDS	-77571	ALKYL-	88626		
PAPAVER RHOEAS, ALKALOIDS	85083	DI-ME-	-74184		
PAPAVERACEAE ALKALOIDS	-74474	PENTADIENES, DIALKYLAMINO-	86656		
PAPAVERRUBIN F, ALKALOID	77030	PENTADIENOLS, DISILYL-	-78960		
PAPAVERRUBIN G, STRUCT + DERIVS	-85083	PENTADIENYLAMINES, ALKYL-CYCLOHEXYL-	80191		
PAPAVERRUBIN, ALKALOIDS	80272	PENTADIENYLAMINES, ALKYL-CYCLOHEXYL-			
PAPILIONACEAE		PENTADIENYLAMINES, ALKYL-CYCLOHEXYL-			
ALKALOIDS	-75680	HALO- ACETALS	-79258		
ALKALOIDS	85839	RXN SOCL2	82858		
PARABANIC ACIDS		PENTAFLUOROETHYLLATES, CS, RB-	-79432		
PHOSPHORUS CPDS	-76309	PENTAFENOLIC ACIDS, DERIVS	85028		
1,3-SUBST	78203	PENTAHENOCAPFULVLENES	-84450		
PARACNIC ACIDS		PENTALENES			
A, G-SUBST	-83586	1,3-BIS(DI-ME-AMINO)-	82512		
4-SUBST	83534	3,6A-DIAZA, SYN	-75611		
PARACYCLODIPHANES(2,2), PHOTOLYSIS	82917	PENTAMETHINICANES, BENZOTHAZOLE	84543		
PARACYCLOPHANES	78230	PENTAMETHINYL CPDS, SUBST	-83167		
CLEAVAGE	-83062	PENTAMETHYLENE SULFOXIDES, CA, CO, CU,	84557		
TETRA-ME-	82397	MG, MN, NI, ZN-(CLO4)2 + (BF4)2 C	-79335		
4-PH-	-79786	PENTAMETHYLENETETRAZOLES, CU-CLD4			
PARACYCLOPHANES(2,1,1,1,1)	76727	COMPLEXES			
PARACYCLOPHANES(2,2,2)	-77108	PENTAMINES			
CARBOMETHOXY-	86609	CO-(NO3) COMPLEXES	-86041		
PARAPRISTIPOMA TRILINEATUM,		CO-ACID COMPLEXES	77418		
HAEMULCHOLIC ACID	-78104	CO-CL-SIF6 COMPLEXES	-79326		
PARASYPHATHOLYTIC ACTIVITY	76745	CO-CR COMPLEXES	86869		
PARASYPHATHOLYTIC ACTIVITY,		CO2-CO COMPLEXES	-75364		
POTENTIAL	-82753	CR-NO-CL-BPH COMPLEXES	86083		
PARATHION, ANALOGS	79936	RN COMPLEXES	-76776		
PARAVALLARINE,		TETRAETHYLENE, CO, CR COMPLEXES	78119		
ALKALOID	-82281	PENTANALS, 5-BENZYL-4-HO-	86209		
N-OXIDE, RXN CF3COOH	88877	PENTANEDIALS, 8,15-PHOSPHONO-PR-	-86642		
7 + 1-HO-	85377	PENTANEDIIMINES, 2-KYL-1-MERCAPTO-			
PARAVALLARIS MICRAPHYLLA,		ET, NI COMPLEXES	76129		
ALKALOIDS	74410	PENTANEDIOLS, BROSYL, CYCLIZATN	-76953		
ALKALOIDS	85377	PENTANEDIONE			
PARILINS, RADIX SARSAPARILLAE CONST	76631	ALKYLAMINO-ME-	84977		
PARKINSONIA ACULEATA, GLYCOSIDES	-84964	METHYLENE-	-77623		
PARFLORAL, ALKALOID	78603	1,5-BIS-PH-1,5-	85392		
PASSERINI, RXN, INVERSE	-74730	PENTANE			
PATCHOULENE, CYPERUS SCARIOSIS		BR-DI-NO2-	-77592		
CONSTIT	83371	CL-DI-ME-AMINO-TRI-ME	79234		
PATULIN, BIOSYN	-88186	DIPYRIDYL	-81809		
PAVALINE, ALKALOID	88047	DISILOXY-HEXA	85583		
PAVINE,		IMINO-, NI COMPLEXES	-87855		
N-ME-, ALKALOID, DEGRADN	-85812	PERFLUORO	74363		
N-ME-, STRUCT	85810	PIPERIDINYL	-74173		
PAVINES, DERIVS	-85455	1-ACO-4,4-DI-ETO-	87400		
PAXILLUS, ACYLOLUTUS, FUNGI	80261	HO-3-METHYL-ETHYLENE	-80452		
PAYNE-SMITH RXN, ALKOXYCYCLANONES	-89250	1-HO-5-MEO-, SOLVOLYS	85670		
PECHMANN RXN	78236	1,5-DI-PH-1,5-DI-EXO-, OXIME	-80643		
PECHMANN RXN, 4-HO-COUMARIN +		(1,2)-HO-4(5)-MEO-, SOLVOLYS	85669		
ACETONE-DI-COET	-77766	2-CYCL-0-PR-2-CL-3-YNE-	-80389		
PECTENOLONE, CAROTENOID	88184	2-ME-2-CYCLOHEXYL	80389		
PECTENOXANTHIN, CAROTENOID	-88184	2-MEO- + 2-HO-5-MEO-, SOLVOLYS	-85671		
PEDEONE, STRUCT	87399	2-NO2-3-ACO-3-PH-	79733		

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PHASEOLUS VULGARIS, BIOSYN PIPECOLIC ACID	-87121
PHEIFFER'S ION	83876
PHORBIA STIGMOSONATA, PIGMENT	-76762
PHENACYL SULFIDES, RXN NH3 + HYDRAZINES	81479
PHENACYL SULFONES, RXN NH3 + HYDRAZINES	-81479
PHENALENEDICARBOXYLIC ACIDS, DERIVS	81806
PHENALENES, BENZOLOGS	77735
1-OXO(HO)-2-ACETAMIDO-2,3-DI-H	-84690
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CO-POLYM, BR-ETHANE	75208	PER-CL-ET, P-ALKOXY-	-86503	IR-(CO) COMPLEXES	-81141
CO, NI, PD, PT COMPLEXES	86183	PERHALOALKYL- + -ACYL-	84102	IR-(CO) HALO COMPLEXES	84613
COPOLYMER SILOXANE	86738	PH-ALKYL-N-TRI-F-AC-	81909	IR-(CO) HALO COMPLEXES	-76919
COPOLYMER 4,4'-DI-COOH-TRI-PH-	82101	PHOSPHAZIDANES, + FLUORINATN	-80677	IR-RH-(HALO)-(CO) COMPLEXES	-88501
PHOSPHINYL OXIDE	87138	TRI-CL-	81909	ME-, D LABELED	-75953
CU, NI, ZN COMPLEXES	-89193	PHOSPHAZOLIDINES, P-PH-, SUBST	87900	ME-DI-PH-, NI COMPLEXES	-76543
DI-NO2	87659	PHOSPHAZOTHIOLES, ALKYL-	86341	METHYL BORANE	88786
N-ACYL-N,N'-TRI-ME-	-79293	PHOSPHAZONES, IN-	-76760	METHYL- + 4,4'-DIARYLAMINES	82207
N-FURFURYLIDENE-	79984	PT	88249	METHYLENE-, GE, SI, SN COMPLEXES	-83545
NI COMPLEXES	83771	TERNARY TRANSITION METAL-	-76403	METHYLENEBIS-, DIOXIDES	83545
NNH-N'-TRI-ME-, DERIVS	-84407	PHOSPHINAMIDES	87163	METHYLENEBIS-, DIOXIDES	83545
ORTHO-, NI COMPLEXES	87138	DIARYL	-86510	METHYLENEBIS-, DIOXIDES	83545
NNH-N'-TRI-ME-, DERIVS	-84407	POLYMER	87163	METHYLTHIOPHENYL-PH-, PD COMPLEXES	-83886
ORTHO-, NI COMPLEXES	87138	PHOSPHINAMIDIC ACIDS, ALKYL- + ARYL-	-86510	ME3SI, D LABELED	87987
SUBST	-78385	FLUORIDES	88964	MN-(CO)3 COMPLEXES	-82514
THIAZOLIDENE	88659	PHOSPHINAMIDOTHIONATES, CL- + IMIDAZOLYL-	88964	MN-(CO)3-CYCLOPENTADIENE COMPLEXES	82708
PHENYLENES		PHOSPHINAMIDES		MN-(CO)3-CYCLOPENTADIENYL COMPLEXES	-86961
BIS-DI-PH-(AS+BI-N-P-SB)	-84353	ALKYLMERCAPTO	-74392	MO-(CO)-CYCLOPENTADIENE COMPLEXES	77509
COPOLYMER TRIAZOLE	86021	CR-PHTHALOCYANINE COMPLEXES	78136	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
HEXA- + OCTA-META-	-78826	CYCIC ESTERS	-77653	MO-(CO)-CYCLOPENTADIENE COMPLEXES	77509
ORTHOPOLYMER	82978	ME-PH-AC-, RXN THIAMINE	88060	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
OXY- POLYMERS	77163	METHYNYL	-86622	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PENTA- + DECA-META-	78827	TI POLYMERS	85480	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
TRI-PH-TRI-ETO- + TRI-PHO-DI- SILYL-	79952	PHOSPHINE ALKYLENES, RXN PHOSPHINES	-76617	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHENYLGLYOXYLIC ACIDS, H BONDING	77725	PHOSPHINE IMIDES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHENYLHYDRAZONES, SUBST, 3-ISATIN-	-86448	TRI-PH-N-ARYL-	81895	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHENYL LACTIC ACIDS, ESTERS	-86448	PHOSPHINE IMINES	87750	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
BRADYKININ	79085	ARYL SUBST	76477	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHENYL LITHIUM CPDS, DECOMP	-82608	ORGANOTIN + ORGANOGermanium DERIVS	75086	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHENYLPHOSPHONOTHIOIC DIAMIDES, CYCLIC + LINEAR DIMERS, TRIMER	79850	PHOSPHINE IMIDES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHOSPHORIDES, CU, NI, ZN COMPLEXES	-86613	TRI-PH-N-ARYL-	81895	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHILLIPSIA CARMINE, CAROTENOID	-83784	PHOSPHINE IMIDES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHILLIPSIA XANTHINE, CAROTENOID	86165	TRI-PH-N-ARYL-	81895	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHLASSILIN, FLAVONE-DISACCHARIDE	86165	PHOSPHINE IMINES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHLEBIA STRIGOSONATA	-85913	ARYL SUBST	76477	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHLEBIARUBRONE, BASIDIOMYCETE	85913	ORGANOTIN + ORGANOGermanium DERIVS	75086	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHLEBIARUBRONES, AC-, STRUCT	-76762	PHOSPHINE IMIDES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHLEBI-XANTHOPHYLLS, CAROTENOID	80354	TRI-PH-N-ARYL-	81895	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHLORETINS	-85386	PHOSPHINE IMINES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
HO-OXO	88550	ARYL SUBST	76477	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
OXO	-85426	ORGANOTIN + ORGANOGermanium DERIVS	75086	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHLORIPAVINE, ALKALOID, DERIVS	74412	PHOSPHINE IMIDES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHLOROGUCINOLS	-74413	TRI-PH-N-ARYL-	81895	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHLOROGUCINOLS		PHOSPHINE IMINES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
ACYL- + SYN	75627	ARYL SUBST	76477	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
DERIVS	-84373	ORGANOTIN + ORGANOGermanium DERIVS	75086	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
DI-NO2	89194	PHOSPHINE IMIDES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
TRI-ME ETHERS, NH2-METHYLATN	-86097	TRI-PH-N-ARYL-	81895	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHLOROGUCINOLS, DI-NO2-BENZENE	76923	PHOSPHINE IMINES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHOEBE CLEMENSII, ALKALOIDS	-83340	ARYL SUBST	76477	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHOMA SPECIES, CONSTITUTENT PHOMIN	75258	ORGANOTIN + ORGANOGermanium DERIVS	75086	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHOMINS, ANTIBIOTICS FROM PHOMA	-75258	PHOSPHINE IMIDES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHORADENDRON RUBRUM, GRACILE	79792	TRI-PH-N-ARYL-	81895	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
ALKALOIDS	-78811	PHOSPHINE IMINES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHORBOLDS, DEHYDRATN	84802	ARYL SUBST	76477	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHORBOLS	85624	ORGANOTIN + ORGANOGermanium DERIVS	75086	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
AC DERIVS	85000	PHOSPHINE IMIDES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
DITERPENE, STEREOCHEM	-77867	TRI-PH-N-ARYL-	81895	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
FUNCTIONAL DERIVS	77820	PHOSPHINE IMINES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHORONES, PHOTOLYSIS		ARYL SUBST	76477	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHOSGENES	-81957	ORGANOTIN + ORGANOGermanium DERIVS	75086	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
COPOLYMER BIS-(4-HO-PH)ETHANE	74360	PHOSPHINE IMIDES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
RXN: AMINOSILANE	83486	TRI-PH-N-ARYL-	81895	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHOSPHATHACETATES	-82559	PHOSPHINE IMINES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHOSPHABENZENES	82506	ARYL SUBST	76477	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
POLYARYL-	84861	ORGANOTIN + ORGANOGermanium DERIVS	75086	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
TRI-PH-, RXNS	-88387	PHOSPHINE IMIDES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
2,4,6-TRI-PH-, FREE RADICAL	82963	TRI-PH-N-ARYL-	81895	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHOSPHABICYCLOHEPTANES	-87418	PHOSPHINE IMINES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHOSPHABORANES	75839	ARYL SUBST	76477	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHOSPHABICYCLOBUTANES	-88194	ORGANOTIN + ORGANOGermanium DERIVS	75086	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHOSPHACYCLOBUTANES, PENTA-ME-OXO- ETO-	88312	PHOSPHINE IMIDES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHOSPHAFLOURENES	81909	TRI-PH-N-ARYL-	81895	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
CO, NI, PD, PT COMPLEXES	74238	PHOSPHINE IMINES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
RXN ME PROPOLATE + H2O	-88194	ARYL SUBST	76477	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
9-ALKYL-9-	88312	ORGANOTIN + ORGANOGermanium DERIVS	75086	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHOSPHAMIDIC ACIDS, DICHLORIDES, DIESTERS	-81909	PHOSPHINE IMIDES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHOSPHAMIDINES, R(CN)R'2	74238	TRI-PH-N-ARYL-	81895	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHOSPHAPHENANTHRENES, DI-H-, OXIDES	-88194	PHOSPHINE IMINES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PHOSPHAPYRAZINES, 1,4-DI-H PHOSPHATES:	83055	ARYL SUBST	76477	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
A-CL-BENZYL-	-78268	ORGANOTIN + ORGANOGermanium DERIVS	75086	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
AC-CARBAMOYL	76057	PHOSPHINE IMIDES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
ACYL-, DERIVS	-85704	TRI-PH-N-ARYL-	81895	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
AL-PROPOXY	73916	PHOSPHINE IMINES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
ALKYL-2-THIOPHENOXIVINYL	76916	ARYL SUBST	76477	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
ALKYLTHIO	80515	ORGANOTIN + ORGANOGermanium DERIVS	75086	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
ANILINIUM SALTS	87302	PHOSPHINE IMIDES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
CA-, D LABELED	77644	TRI-PH-N-ARYL-	81895	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
CHLOROPENTADIENYL	76357	PHOSPHINE IMINES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
CHLOROSULFONATED PENTAVALENT	-85491	ARYL SUBST	76477	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
CR-EN COMPLEXES	79578	ORGANOTIN + ORGANOGermanium DERIVS	75086	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
CYCLIC ESTERS	82661	PHOSPHINE IMIDES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
DI-CL-, AL, BE, GA, IN, FE	-83822	TRI-PH-N-ARYL-	81895	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
DI-F-, CS, RB	74538	PHOSPHINE IMINES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
DI-H-TERPENYL	81896	ARYL SUBST	76477	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
DINUCLEOSIDE, 5-F-URACILS	87022	ORGANOTIN + ORGANOGermanium DERIVS	75086	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
ENEDIOL-	-74078	PHOSPHINE IMIDES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
ET-BIS(2,2-DI-ME)-ETHYLENEAMID-	85079	TRI-PH-N-ARYL-	81895	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
FREE RADICAL	73944	PHOSPHINE IMINES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
HEXAAZIDO	-89396	ARYL SUBST	76477	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
KANAMYCIN-6-	82719	ORGANOTIN + ORGANOGermanium DERIVS	75086	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
MANNOSYL	-76873	PHOSPHINE IMIDES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
NA-CA-MG	76895	TRI-PH-N-ARYL-	81895	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
ORGANOTITANIUM CPDS		PHOSPHINE IMINES		MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PB DI-H ORTHO		ARYL SUBST	76477	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708
PLUTONIUM + URANYL		ORGANOTIN + ORGANOGermanium DERIVS	75086	MO-(CO)-CYCLOPENTADIENE COMPLEXES	82708

TRI-ALKYL-, RU COMPLEXES	79621	DI-PH-DITHIO-, AG, CD, CR, MN, TH, UO ₂ , ZN COMPLEXES	77281
TRI-ALKYL-, CF ₃ -KETONES RXN	75094	DIALKYL-, RXN KI	86661
TRI-ARYL-, RH-(CO)-(HALO) COMPLEXES	88172	DIALKYL-DITHIO-, CO, FE, NI COMPLEXES	78835
TRI-BU-, CO-(CO) ₃ COMPLEXES	81367	ESTERS, D-PH-	77094
TRI-BU-, IR-(CO)-COMPLEXES	75099	ESTERS, HYDROLYSIS	78766
TRI-ET-, NI, PC, PT-PER-F-VINYL COMPLEXES	77505	ESTERS, ME- + BENZYL	81905
TRI-ET-, PD, PT COMPLEXES	74090	ESTERS, PENTA-F-PH	78449
TRI-ET-, PT COMPLEXES	85124	ESTERS, PH-SUBST	86659
TRI-ET-, PT-(CL) ₂ COMPLEXES	83981	LA COMPLEXES	74392
TRI-ET-, PT-PER-F-VINYL COMPLEXES	77528	MENTHOL	88823
TRI-ET-, PD(H) COMPLEXES	85127	MN-(CO)-CYCLOPENTADIENYL COMPLEXES	84330
TRI-F-, D COMPLEXES	82561	NO ₂ -ARYL-	81800
TRI-F-, CO-(CO)-(NO ₂) COMPLEXES	78122	NO ₂ -ARYL-	82427
TRI-F-, DIBORANE ADDUCT	87027	ORGANOPHOSPHORUS SUBST	86645
TRI-F-, FE-(NO) COMPLEXES	76483	PHENOTHIAZINYL	86289
TRI-F-, RM COMPLEXES	76764	TERP-BU-	86289
TRI-GERMYL-	86401	PHOSPHINIC AMIDES,	
TRI-OME, NI COMPLEXES	83810	ALKYL ESTER, PROPENYL-	87897
TRI-PER-F-TERP-BU-IMINO-TRI-PH(ETD)	77362	BI-S-OXYL-	86661
TRI-PH-, AS, PT, RH, SB-(PI-ALYL) COMPLEXES	86790	DI-PH-N-(DI-PH-PHOSPHINO)-	79787
TRI-PH-, AU, HG, PT, SN COMPLEXES	79450	N-ALKYLDIALKYL-	85457
TRI-PH-, AU, PT-SIPH ₃ , SNH ₃ + PBP ₃ COMPLEXES	78717	PHOSPHINIC ANHYDRIDES, DI-PH-	79780
TRI-PH-, CHLOROFORMIC RXN	75580	DERIVS	81863
TRI-PH-, CO COMPLEXES	83057	BUTENYL-	80879
TRI-PH-, CO-HYDRIDE COMPLEXES	82531	RXN XANTHIC ACID ESTERS	83826
TRI-PH-, CO-(N ₂) COMPLEXES	80424	PHOSPHINES,	
TRI-PH-, CR-HALIDE COMPLEXES	81666	PH-TMIO-	77952
TRI-PH-, CU COMPLEXES	74648	PHOSPHINIUM CPDS, MALOMETHYL-	81793
TRI-PH-, FE, MO-(CO)-AC		PHOSPHINOCARBOXYLIC ACIDS,	
CYCLOPENTADIENYL COMPLEXES	88495	ESTERS	88149
TRI-PH-, HALOKETONES RXNS	76293	PHOSPHINODITHIOATES	85263
TRI-PH-, IR-(CL) COMPLEXES	83897	PHOSPHINODITHIOIC ACIDS, 4-MEO-PH-	77117
TRI-PH-, IR, NI, PD, PT, RH-COS, CS ₂ -SCN COMPLEXES	83117	PHOSPHINOTHIANES,	
TRI-PH-, IR, PD, PT, RH-(CO)-(NO ₂) COMPLEXES	86634	1,2-BIS-DI-PH-, RE-(CO)	79686
TRI-PH-, LEWIS ACID COMPLEXES	80108	1,2-BIS-DI-PH-OXIDE, UO ₂ -(HALO) ₂	86147
TRI-PH-, M, D COMPLEXES	84479	COMPLEXES	87860
TRI-PH-, MO, W-(CO) ₂ -CYCLOPENTADIENE COMPLEXES	78112	PHOSPHINOTHIOLIC ACIDS, ESTERS,	
TRI-PH-, MO, W-(CO) ₃ -HALO COMPLEXES	77508	DI-ARYL-	78981
TRI-PH-, MO, W-(CO) ₄ COMPLEXES	85498	PHOSPHINOTHIOLIC AMIDES,	
TRI-PH-, NI COMPLEXES	79842	DI-PH-, EPR	74499
TRI-PH-, NI-ALR ₃ -ALLYL DIOXIDE COMPLEXES	87430	DIALKYL-	88091
TRI-PH-, NI, PD, PT-DITHIOCYANATE COMPLEXES	78113	PHOSPHINOTHIOLIC HALIDES, RXN	88413
TRI-PH-, OS(CO) COMPLEXES	81079	GRIGNARD REAGENT	77117
TRI-PH-, OS(CO) ₂ COMPLEXES	85821	PHOSPHINOTHIOLIC ACIDS,	
TRI-PH-, PD COMPLEXES	78672	ALKYL ESTERS	88093
TRI-PH-, PD COMPLEXES	86881	ALKYL ESTERS	88095
TRI-PH-, PD COMPLEXES	76103	PHOSPHINOTHIOLIC ACIDS,	
TRI-PH-, PT COMPLEXES	76104	ALLYL-	81863
TRI-PH-, PT COMPLEXES	78395	DI-CARBALKOXY-ME-	85570
TRI-PH-, PT COMPLEXES	80057	PHOSPHINOTHIOLIC ACIDS,	
TRI-PH-, PT-(CO) COMPLEXES	78001	ALKYL ESTERS	88095
TRI-PH-, PT-(NO ₃)-OR(SO ₂) COMPLEXES	83053	DIARYL-	81860
TRI-PH-, PT-AMINE COMPLEXES	86261	PHOSPHINOLIC ACIDS,	
TRI-PH-, RE COMPLEXES	83131	ALKENYL DERIVS	87899
TRI-PH-, RE-(CO) ₄ -HALIDE COMPLEXES	76533	ALKOXY-, ARYL-	78305
TRI-PH-, RH COMPLEXES	75945	ALKYL THIOESTERS, ACID BROMIDES	84076
TRI-PH-, RH-(CO) ₂ -HALO COMPLEXES	75946	ALCOXY-, ARYL-	76903
TRI-PH-, RH-(N ₂) COMPLEXES	82432	DICYCLOHEXYL-	82401
TRI-PH-, RH-ALKYL COMPLEXES	84471	ESTERS	81906
TRI-PH-, RH-SI COMPLEXES	86749	HYDRAZIDES	75628
TRI-PH-, RH-(SO ₃) COMPLEXES	80691	HYDROLYSIS	81860
TRI-PH-, RU-H-CL COMPLEXES	80691	RXN CCL ₄	81860
TRI-PH-, RXN-5-MEO-FURAN-2,3,4-TRI-COO ₂ ME	83818	RXN, CL-MERCAPTAN	80888
TRI-PH-, W COMPLEXES	76787	SILYL ESTERS	77189
TRI-PH-, W COMPLEXES	81151	THIOAMIDES	81860
TRI-PH-, AU, HG, IR, RN, SN-CO COMPLEXES	75092	PHOSPHINUS CHLORIDES, DIARYL-	76643
TRI-PH-, IR COMPLEXES	75211	PHOSPHIRANS, SYN	78567
TRI-PH-, RE-HALO COMPLEXES	78111	PHOSPHITES,	
TRI-PH(ET), MN-(CO) ₄ COMPLEXES	88487	BH ₃ ADN	79107
TRI-PH-D + -BU-, MN-(NO)-(CO) COMPLEXES	86606	BICYCLIC	88602
TRI-PH-PT-(HALO) COMPLEXES	84467	BIS-CYCLO-	83148
TRI-T-BU-	77757	CN-, RXN ALKYL HALIDES	77261
TRI-TOLYL-, RH-HALIDES COMPLEXES	75243	CN-, RXN ALKYL HALIDES	77261
TRI-ALKYL-, PT-864 COMPLEXES	78640	CO COMPLEXES	75102
TRI-ARYL-, RXN PH-ACETYLENE	82661	DI- + TRIALKYL-, RXN	77397
TRICYCLOPROPYL-	85857	DI- + TRIALKYL-, RXN INDOANTRONES	77396
TRIS-(CH ₂ CL)-, OXIDE	86518	DIALKYL VINYLXO-	80186
TRIS-(2-PH ₂ P)-, CR COMPLEXES	85123	DINAPHTHYL-, SYN	80880
TRIS-B-(CN-ET)-, NI(CO) COMPLEX	88356	GLUCOSYL, MANNOSYL	73944
TRIS-TRI-ME-GERMYL	76765	GLUCOSYL, MANNOSYL	83775
TRIS(C ₆ F ₅)-, PD, PT, RH-(HALO) COMPLEXES	83905	PROPARGYL PYROCATOCHOL, CU COMPLEXES	82514
TRIS(2-CN-ET)-, RE-HALO COMPLEXES	78110	RXN ACRYLONITRILE	87892
TRISUBST-, FE-(CO) COMPLEXES	86757	RXN BENZYLIDENRHODANINE	88092
U COMPLEXES	74088	RXN DIACETONE	78924
U COMPLEXES	83388	RXN ETHYLIDENE-ACAC	79989
UNSATD TERT-, CR, MO, PT, W COMPLEXES	76141	RXN FE-CYCLOPENTADIENYL	88107
UREAS, AZIRIDINECARBOXYAMIDES, SEMICARBAZIDES	87265	RXN GAMMA-KETONE	87168
V-(CO)-CYCLOPENTADIENYL COMPLEXES	83484	RXN HO-BENZYL ALCOHOL	86643
V-(CO) ₄ COMPLEXES	80886	RXN HO-BENZYLAMINE	86662
VINYL-, STEREOSPECIFIC SYN	74067	RXN INDOANTRONE	76450
W-(CO) ₅ COMPLEXES	86931	RXN NANNICH BASES	82435
XYLYLENEBIS(PH ₃)-, CO, CU, MN, ZN COMPLEXES	81142	RXN NITRILE	88112
2-CL-TETRA-F-ALLYL- + DERIVS	82355	RXN PCL ₃	82405
2,2'-BIPHENYLENEBISDIETHYL-4-ET + 4-VINYL-1-PH-DI-CL-	86502	RXN, BR-ACETOPHENONE	80881
4-F-PH-	88159	RXN, ETHER-AMINE	81390

PHOSPHINIC ACIDS.

ACETIC HYDRAZIDE	80872	DI-PH-N-(DI-PH-PHOSPHINO)-	79787
ADDN NUCLEOPHILE	80869	N-ALKYLDIALKYL-	85457
ALKYL DI-PH-ME-PH	74582	PHOSPHINIC ANHYDRIDES, DI-PH-	79780
ALKYL ESTER	85581	DERIVS	81863
ALKYL ESTER	85581	BUTENYL-	80879
ALKYL ESTERS, BIS-AMINO-ME-	86644	RXN XANTHIC ACID ESTERS	83826
ALKYL ESTERS, CN-ET-	88115	PHOSPHINES,	
ALKYL SUBST	80871	PH-TMIO-	77952
ALKYL-, ET ESTER	82617	PHOSPHINIUM CPDS, MALOMETHYL-	81793
AMINO-ARYL-	87898	PHOSPHINOCARBOXYLIC ACIDS,	
AMINO-ME-, DIALKYL ESTERS	86644	ESTERS	88149
ANHYDRIDE	80870	PHOSPHINODITHIOATES	85263
ANHYDRIDE, PH- + DI-PH-, ASYM	77160	PHOSPHINODITHIOIC ACIDS, 4-MEO-PH-	77117
ARYL-, CARBOXY-ET-	87891	PHOSPHINOTHIANES,	
ARYL-CN-ET-	86663	1,2-BIS-DI-PH-, RE-(CO)	79686
ARYL-DIALKYL-	81863	1,2-BIS-DI-PH-OXIDE, UO ₂ -(HALO) ₂	86147
ARYLAZO-PH-	87905	COMPLEXES	87860
ARYLENEBIS-	82362	PHOSPHINOTHIOLIC ACIDS, ESTERS,	
AZIDES	84839	DI-ARYL-	78981
B-CN-ET-, ALKYL + ARYL ESTERS	83031	PHOSPHINOTHIOLIC AMIDES,	
BENZIMIDAZOLE	74589	DI-PH-, EPR	74499
BENZYL	86507	DIALKYL-	88091
BIS-(B,B-B-TRI-CL-ACYLOXYETHYL)-	74391	PHOSPHINOTHIOLIC HALIDES, RXN	88413
BIS-CL-ARYL-	81860	GRIGNARD REAGENT	77117
BIS-CL-ME-	76451	PHOSPHINOTHIOLIC ACIDS,	
BIS-CL-ME-, ALKYL ESTER	87897	ALKYL ESTERS	88093
BUTANONYL-	87166	ALKYL ESTERS	88095
BUTENYL-, DIALKYL ESTER	85561	PHOSPHINOTHIOLIC ACIDS,	
CARBALKOXY-ME-	85570	ALLYL-	81863
CO, ZN COMPLEXES	75100	DI-CARBALKOXY-ME-	85570
CYCLOHEXYL-DIALKYLAMIDOTHIO, NH ₄ + NI SALTS	77332	PHOSPHINOTHIOLIC ACIDS,	
DI-CL-VINYL	76066	ALKYL ESTERS	88095
DI-PH-	79780	DIARYL-	81860

PHOSPHOLIPIDS,		A-PHOSPHATIDYL-A-ME-CHOLINES	-78066
A-PHOSPHATIDYL-A-ME-CHOLINES		CYTOTOXIC GROUP	80875
CYTOTOXIC GROUP		PHOSPHATIDYLGLYCEROL, LYS ESTERS	80838
PHOSPHONOLYBIDIC ANHYDRIDES			74642
PHOSPHONAMIDATES, NA N-CARBAMOYL-			76710
PHOSPHONAMIDES,		BETA-KETO + HYDROXY	-75616
BETA-KETO + HYDROXY		ME-	-81888
ME-		PENTA-CL-PH-	82208
PENTA-CL-PH-		SYN	80169
PHOSPHONAMIDIC ACIDS,		ALKANOLYL-	85571
ALKANOLYL-		ALLKENYL-	-87906
ALLKENYL-		CARBOALKOXY-ME-	81868
CARBOALKOXY-ME-		COOET-	82434
COOET-		DIALKYL-, ET ESTER	82617
DIALKYL-, ET ESTER		PHOSPHONAMIDIC AZIDES, N,N'-	
PHOSPHONAMIDIC AZIDES, N,N'-		DIPHOSPHORANILIDYNE-BIS-	-85898
DIPHOSPHORANILIDYNE-BIS-		PHOSPHONAMIDIC CHLORIDES, RXN	
PHOSPHONAMIDIC CHLORIDES, RXN			77264
		HYDRAZIDES	-84102
PHOSPHONAMIDODICHLORIDES, ALKYL			81895
PHOSPHONAMIDODICHLORIDES, 2-CN-ALKYL			
PHOSPHONAMIDODITHIOIC ACIDS, ALKYL		ESTERS	-88094
ESTERS		PHOSPHONAMIDODITHIOIC ACIDS, TRI-CL-	
PHOSPHONAMIDODITHIOIC ACIDS, TRI-CL-		ME-	80888
ME-		PHOSPHONAMIDODITHIOIC ACIDS, ALKYL	
PHOSPHONAMIDODITHIOIC ACIDS, ALKYL		ESTERS	-88094
ESTERS		PHOSPHONAMIDODITHIOIC ACIDS, RXN CARBONYL CPDS	87898
PHOSPHONAMIDODITHIOIC ACIDS, RXN CARBONYL CPDS		TRI-CL-BU-	-78305
TRI-CL-BU-		PHOSPHONAMIDODITHIOIC ACIDS, RXN HCL	
PHOSPHONAMIDODITHIOIC ACIDS, RXN HCL			86903
PHOSPHONATES,			
		A-OXIMINO-P-NO ₂ -BENZYL ESTERS	-76097
A-OXIMINO-P-NO ₂ -BENZYL ESTERS		A-B-ETHYLENIC, NMR	82786
A-B-ETHYLENIC, NMR		AC + BZ-, RXN THIAMINE	-80047
AC + BZ-, RXN THIAMINE		ACRYLATE COPOLYMERS	75322
ACRYLATE COPOLYMERS		B-HALO-B-ETHYLENIC, DERIVS	82781
B-HALO-B-ETHYLENIC, DERIVS		B-OXO-, RXN	-86118
B-OXO-, RXN		BUTENYL	74728
BUTENYL		CARBAMYL-, SUBST	-82819
CARBAMYL-, SUBST		CYCLOC ESTERS	77653
CYCLOC ESTERS		CYCLOC ESTERS	77653
CYCLOC ESTERS		DI-ET-, RXN HEXENONE	75698
DI-ET-, RXN HEXENONE		DIALKYL-F-VINYL	83590
DIALKYL-F-VINYL		DIALKYLARYL-	88873
DIALKYLARYL-		ENOL	-85391
ENOL		FREE RADICALS	76450
FREE RADICALS		INDANDIOLYL-ME-	89289
INDANDIOLYL-ME-		NMR	86245
NMR		PO NUCLEOPHILICITY	80877
PO NUCLEOPHILICITY		SUBST BENZYL-	79590
SUBST BENZYL-		UNSATD	79590
UNSATD		2-(COOET)-ET-, STOBBE RXN	77021
2-(COOET)-ET-, STOBBE RXN		2-NO ₂ -ALKYL-	85473
2-NO ₂ -ALKYL-		PHOSPHONIC ACIDS	
PHOSPHONIC ACIDS		PHOSPHONIC ACIDS,	
PHOSPHONIC ACIDS,		A-AMINO-	89335
A-AMINO-		A-HO-, BRANCHED ALKYL, + DI-	86215
A-HO-, BRANCHED ALKYL, + DI-		CHLORIDES	78067
CHLORIDES		A-ECITHIN DIETHER ANALOGS	77319
A-ECITHIN DIETHER ANALOGS		A-SUBST-ALKYL-	80872
A-SUBST-ALKYL-		ACETIC HYDRAZIDE	80872
ACETIC HYDRAZIDE		ACYL + 1-HO-ALKYL-	78710
ACYL + 1-HO-ALKYL-		ACYLOXYVINYL-	85566
ACYLOXYVINYL-		ALKENYL-	77009
ALKENYL-		ALKYL ESTER	80898
ALKYL ESTER		ALKYL SUBST	80898
ALKYL SUBST		ALKYL + CYCLOALKYL-DI-	84105
ALKYL + CYCLOALKYL-DI-		ALKYL-, ESTER CHLORIDES	84105
ALKYL-, ESTER CHLORIDES		ALKYL-, ESTERS	-84104
ALKYL-, ESTERS		ALKYL-, HYDROLYSIS	87888
ALKYL-, HYDROLYSIS		AMINO MONO + DI-ET ESTERS	-86213
AMINO MONO + DI-ET ESTERS		AMIDES	79989
AMIDES		AMINO-ME-	-79913
AMINO-ME-		AMINOETHENE	80885
AMINOETHENE		AMINOETHENE SALTS	75968
AMINOETHENE SALTS		ARYL-ET-	82435
ARYL-ET-		ARYLAMINO-ME-	86159
ARYLAMINO-ME-		ARYLRHODANINYL-	88092
ARYLRHODANINYL-		ARYLRHODANINYL-	80877
ARYLRHODANINYL-		AZETIDINYL	-78752
AZETIDINYL		BENZIMIDAZOLE	86507
BENZIMIDAZOLE		BENZYL	80877
BENZYL		BENZYL, HYDROGENATN	80877
BENZYL, HYDROGENATN		BIS-CL-ET-	80874
BIS-CL-ET-		BIS(N,N-DI-ME-AMINO-ME)-	
BIS(N,N-DI-ME-AMINO-ME)-		ALKYL ESTERS	84324
ALKYL ESTERS		BIS(N,N-DIALKYLAMINO-ME)-	
BIS(N,N-DIALKYLAMINO-ME)-		DIALKYLAMIDES	-84324
DIALKYLAMIDES		BISAMIDE	75614
BISAMIDE		BUTADIENYL-	-80857
BUTADIENYL-		CARBALKOXY-ME-	81867
CARBALKOXY-ME-		CARBOXY-PR-	79989
CARBOXY-PR-		CHROMOTROPIC ACID	80887
CHROMOTROPIC ACID		CLCH ₂ -2-TOLYL-	-88499
CLCH ₂ -2-TOLYL-		CN-ET-	88112
CN-ET-		DI-, ETHYLENEDIAMINE	87903
DI-, ETHYLENEDIAMINE		DI-BR-ALKENYL-	88542
DI-BR-ALKENYL-		DI-ME ESTERS	81800
DI-ME ESTERS		DI-NO ₂ -ARYL-	
DI-NO ₂ -ARYL-		DI-OCTYL-METHYLENE-BIS-, NB, TA	83389
DI-OCTYL-METHYLENE-BIS-, NB, TA		COMPLEXES	-83389
COMPLEXES		DI-PH ESTERS	87894
DI-PH ESTERS		DIALKYL ESTER	-80884
DIALKYL ESTER		DIAZO CPD	80465
DIAZO CPD		DIGLYCIDYL ESTERS	80899
DIGLYCIDYL ESTERS		DILYL ESTER	80897
DILYL ESTER		DITHIOL ESTERS	-87892
DITHIOL ESTERS		DITHIO-, ESTERS	79429
DITHIO-, ESTERS		ESTERS	82841
ESTERS		ESTERS, ALKYLTHIOMETHYL-	79126
ESTERS, ALKYLTHIOMETHYL-		ESTERS, AMINOAL-	80294
ESTERS, AMINOAL-		ESTERS, B-DICARBONYL-	78802
ESTERS, B-DICARBONYL-		ESTERS, DI-CARBONYL-	-82803
ESTERS, DI-CARBONYL-		ESTERS, DIECKMANN CYCLIZATN	80110
ESTERS, DIECKMANN CYCLIZATN		ESTERS, O-18 LABELED	86242
ESTERS, O-18 LABELED		ESTERS, PH-SUBST-	-82594
ESTERS, PH-SUBST-		ESTERS, PHCH ₂ -A-ALKYL-A-	
ESTERS, PHCH ₂ -A-ALKYL-A-		(RO) ₂ POD	-84095
(RO) ₂ POD		ET ESTERS, OXO-NITRILD- + ACYL-	
ET ESTERS, OXO-NITRILD- + ACYL-		SUBST ALKYL	84313
SUBST ALKYL		ETHANOL	-74391
ETHANOL		ETHYLENEDIAMINE-	80567
ETHYLENEDIAMINE-		HO-ALKYL-	88547
HO-ALKYL-		HOCH ₂ -, RXN CHLORAL	83547
HOCH ₂ -, RXN CHLORAL		1-OCTYL ESTER	-78766
1-OCTYL ESTER		INDOLE	86506
INDOLE		INOSINE-5'-ME-	80836
INOSINE-5'-ME-		ISOXAZOLINONES	82614
ISOXAZOLINONES		L-ALPHA-GLYCERYL(2-N,N-	
L-ALPHA-GLYCERYL(2-N,N-		BENZYLAMINO-ET)-	80939
BENZYLAMINO-ET)-		MERCAPTO-	-86775
MERCAPTO-		METHANECHLOROTHIONO-, ME ESTER	-84705
METHANECHLOROTHIONO-, ME ESTER		N-CHENODEOXYCHOLYLAMINO-ET-	88958
N-CHENODEOXYCHOLYLAMINO-ET-		N-PALMITOYL-DI-H-SPHINGOSYL-1-	
N-PALMITOYL-DI-H-SPHINGOSYL-1-			86776
		NAPHTHYLAMINO-ME	75007
NAPHTHYLAMINO-ME		NH ₂ -ET-, C-14 LABELED	-87993
NH ₂ -ET-, C-14 LABELED		OXAZOLIDINYL-	88648
OXAZOLIDINYL-		PENT-O-CL-PH-, DIAMIDES + AMIDE	
PENT-O-CL-PH-, DIAMIDES + AMIDE		CHLORIDES	-82208
CHLORIDES		PH-VINYL-, COPOLYMER CELLULOSE	81959
PH-VINYL-, COPOLYMER CELLULOSE		PHENAL-, NEXENYL + ALLYL	80881
PHENAL-, NEXENYL + ALLYL		PHOSPHINO ESTERS	75304
PHOSPHINO ESTERS		POLYPIPERAZIDES	77624
POLYPIPERAZIDES		PROPENYL-	80869
PROPENYL-		RXN ALKYLWALONIC ACID	85568
RXN ALKYLWALONIC ACID		RXN ETOPHOSPHONIC ACIDS	81899
RXN ETOPHOSPHONIC ACIDS		STERIOD SUBST	82548
STERIOD SUBST		SULFONE, POLYMER	-86149

THIOALKENYL-	80889	2- + 4-COOH-PH, CHA SALTS	86614	PHOSPHORINS,	
TRI-CL-ET-	-81864	PHOSPHORAMIDES,		TRIARYL-	-77182
TRISUBST CO-	-8108	ASYMM, RESOLUTN	-85754	TRIARYL-	86379
VINYL ESTER	74392	HEXA-ME, PS COMPLEXES	75823	TRIARYL-	87912
VINYL ESTER, POLYMER	75322	SYN + STEREOCHEM	-82359	PHOSPHORODIODOUS ACIDS, ALKENYL-	-87911
VINYL, POLYMERS	86179	THIO	76713	PHOSPHORAMIDATES, CONTG	
VINYL-PH-, COPOLYMER		PHOSPHORAMIDIC ACIDS,		PHENYLETHYLAMINE MOIETIES	76088
VINYL-PH-, RXN ALKYLENE OXIDES,	-81949	ALKENYL-	-85571	PHOSPHORAMIDATES, MONOALKYL-	-81398
SULFIDES + IMINES	86511	ALKYLIMINE-	87900	PHOSPHORODICHLORIDIC ACIDS, DIALKYL	85562
1-(CL, HO, ACO) ETCH2-	-83587	ARYLSULFONYL-	-86161	ESTER	-78303
2-AMINO-ET, N-ME DERIVS	76943	CL-ALKENYL-	81868	PHOSPHORODIODOUS ACIDS, DIALKYL	
2-COOR-ALKYL-	-81900	DIALKYL-, ESTERS	-87854	PHOSPHORODIAMIDATES, CONTG	76088
2-HO-ALKYL-	81899	R-SPCTRA	-7493	PHENYLETHYLAMINE MOIETIES	
2-OXO-ALKYL-	81899	N-ACYL-, IR	86638	ACO-ET-	-80875
5'-DE-O-URIDINYL-5', DERIVS	75251	N-PH-N-ALLYL-O,O-DI-ET	-84117	HOMOSERINE	82423
5'-DEOXYTHYMIDINE	-83593	N-PYRIDYL-	77606	PHOSPHORODIAMIDOTHIONIC ACIDS,	
5'-COOET-AMYL-, DI-ET ESTER	81389	N,N-DIALKYL-	-88122	ARYL-ESTERS	-86665
PHOSPHONIC DIAMIDES,		TRI-F-AC-	80876	BU-	78331
P-PH-N,N'-DISUBST-, POLYMERIZATN	86715	PHOSPHORAMIDIC DICHLORIDES,		PHOSPHORODIAMIDOUS ACIDS,	
PH-	79917	ALKYLIMINE-	-87904	BU-	-78331
PROPIOPHENOYL-	-77009	TRI-CL-ALKYL-	85578	N,N'-SULFONAMIDES	88695
PHOSPHONIC DICHLORIDES,		PHOSPHORAMIDIC DIFLUORIDES,		PHOSPHORODIFLUORIDIC ACIDS, SILYL	-76068
ALKYL-	80884	ARYLAMINO-	-85579	PHOSPHORODIFLUORODITHIOLIC ACIDS,	
RXN, ACRYLIC ACID	-81865	PHOSPHORAMIDODICHLORIDOTHIONIC ACIDS,		ALKYL-	85572
TETRAHYDRAZOLIC ACID	83924	PENTA-CL-PH-	86646	PHOSPHOROTHIOATES, SULFONAMIDE, C-	
TRIS 4-TOLYL-ME-	-86047	PHOSPHORAMIDODITHIOLIC ACIDS, TRI-F-	-80876	14 LABELED	-78684
PHOSPHONIC DIFLUORIDES,		PHOSPHORAMIDOTHIONIC ACIDS,		PHOSPHORODITHIOLIC ACIDS, CD,CU,PB,	
ALKYL-	80884	DI-BU-	78331	ZN-ALKYL-ESTERS	79738
ALLENYL-	-87906	QUINOLINYL	-77606	PHOSPHORODIFLUORIDATES, DIALKYL-	-76258
PHOSPHONIMIDES,		PHOSPHORAMIDOUS ACIDS,		PHOSPHOROSELENOTHIOLIC ACIDS, SE-AC-	80891
N-PH, BU, 1-BU-	84116	COOET-	82434	PHOSPHOROTHIOATES, DI-LI, AMINO-PR-	76242
TRI-ME-	-82510	DI-BU-	-78320	PHOSPHOROTHIOIC ACIDS, O,O-DI-ME-4-	
PHOSPHONIMIDIC DICHLORIDES, N-ALKYL-	87880	RXN CARBONYL CPDS	85571	N,O2-PH-	-79936
PHOSPHONIMIDIC FLUORIDES, PH-N-CN-	-86376	PHOSPHORANES,		PHOSPHOROTHIOIC TRIAMIDES	79918
PHOSPHONITES,		DY-CYCL CARBAMOYLIMINO-TRI PH-	-77582	PHOSPHOROTHIOIC TRIAMIDES	
ALK-2-ENYL-DIPHENYL, REARR	74804	AL COMPLEXES	80878	PHOSPHOROTHIOIC TRIAMIDES	
DI-ET, PH-DI-S-	-75968	ALKOXYCARBONYL-CL-AC-METHYLENE-	-83358	PHOSPHOROTHIOIC TRIAMIDES	
RXN ALDEHYDES + KETONES	74391	DEALKYLATN	77691	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONITRILEDIAMIDES, COPOLYMER		ALKYLIDENE, PH-SUBST	-77636	PHOSPHOROTHIOIC TRIAMIDES	
DIBASIC ACIDS	-86737	ALKYLIDENE-, RXNS	75042	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONITRILES,		BIS-BIPHENYL-BIPHENYLENE	-75124	PHOSPHOROTHIOIC TRIAMIDES	
AMINOENOXO-	78127	BIS(BIPHENYLENE) DERIVS	77938	PHOSPHOROTHIOIC TRIAMIDES	
CHLORIDES, C-CL3-N-	-84097	CONDENS PENTADIALDOSE	-74371	PHOSPHOROTHIOIC TRIAMIDES	
DIALKYLPHOSPHORYL-	88764	CYANOMETHYLENE	74763	PHOSPHOROTHIOIC TRIAMIDES	
HEXA-, DODECA-BR-	-78127	CYCLIC METHYLENE	-74843	PHOSPHOROTHIOIC TRIAMIDES	
ISOCYANIDES	84017	CYCLIC, PH-SUBST	81110	PHOSPHOROTHIOIC TRIAMIDES	
P-NITROPHENOXY-	-81894	CYCLOPENTADIENYLIDENE-TRI-PH-		PHOSPHOROTHIOIC TRIAMIDES	
P,P,P-TRI-CL-2-CN-ALKYL-	74863	RXN CYANO OLEFINS	-85001	PHOSPHOROTHIOIC TRIAMIDES	
ALKYL SUBST	-76112	CYCLOPROPYLMETHYLENE-TRI-PH-	83803	PHOSPHOROTHIOIC TRIAMIDES	
TETRA-ME, SYN	84116	DI-ACYL-ETHYLIDENE	-89030	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONIUM CHLORIDES, 2-MEOCO-		ELECTRON ACCEPTOR	87888	PHOSPHOROTHIOIC TRIAMIDES	
ALLYL-TRIS-SUBST-	87375	F-, + D DERIVS	-81488	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONIUM CPDS		IMINO-, DI-(MEOCO)-ACETYLENE	89409	PHOSPHOROTHIOIC TRIAMIDES	
	82654	ADDUCTS	-82556	PHOSPHOROTHIOIC TRIAMIDES	
	-87714	METHYLENE-, CYCLO ADDN NITRONES		PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONIUM CPDS,		METHYLENE-, CYCLOADDN NITRILE		PHOSPHOROTHIOIC TRIAMIDES	
ALKOXY-	81043	OXIDES	79533	PHOSPHOROTHIOIC TRIAMIDES	
AMINO CHLORIDES	-79330	N-PH-IMINO-TRI-PH, SUBST	-75919	PHOSPHOROTHIOIC TRIAMIDES	
B-ACYL-VINYL-	87715	PENTA-ARYL, OPTICAL ACTIVITY	75043	PHOSPHOROTHIOIC TRIAMIDES	
BARENYL-ME-	-76417	POLYPENTAOLXY-	-84904	PHOSPHOROTHIOIC TRIAMIDES	
BETAINES, D LABELED	76267	PYRUVIC ACID	80466	PHOSPHOROTHIOIC TRIAMIDES	
BF4-	-81869	TRIS, XYLUFURANOSE	-78932	PHOSPHOROTHIOIC TRIAMIDES	
BZ-TRI-PH-	77938	SUBST	75345	PHOSPHOROTHIOIC TRIAMIDES	
CARBOXYLATES	-89090	TETRA-PH-ALKYNYL-	-85785	PHOSPHOROTHIOIC TRIAMIDES	
CYANOALKYL- CLEAVAGE	76267	TRI-ARYL-, OPTICAL ACTIVITY	75045	PHOSPHOROTHIOIC TRIAMIDES	
CYANOMETHYL-	-74763	TRI-ARYL-METHYLENE-	82508	PHOSPHOROTHIOIC TRIAMIDES	
DI-PH-MES-(TRI-ME-ISOTHIOUREIDO-		TRI-PH-	75000	PHOSPHOROTHIOIC TRIAMIDES	
J)	86988	TRI-PH-, RXN PHCN OXIDE	-81375	PHOSPHOROTHIOIC TRIAMIDES	
DI-PH-VINYL-	-81949	TRIARYL ALKOXYMETHYLENE-	80086	PHOSPHOROTHIOIC TRIAMIDES	
DODECYL-	77603	VINYLIDENE	-78650	PHOSPHOROTHIOIC TRIAMIDES	
IODIDE-, PH-	-87893	1-INDENYLDIENETRI-PH-	83144	PHOSPHOROTHIOIC TRIAMIDES	
ME TRI-ALKYL(ARYL)-QUASI-	84115	PHOSPHORANILIDENETENES, TRI-PH-	-74769	PHOSPHOROTHIOIC TRIAMIDES	
METAL-AZIRIDINE COMPLEXES	84227	PHOSPHORAZIDATES, NA ME	86266	PHOSPHOROTHIOIC TRIAMIDES	
OXA-HETEROCYCLES	85846	PHOSPHORIC ACID AMIDES, METAL CPD	-78448	PHOSPHOROTHIOIC TRIAMIDES	
PH-, FERROCENYL- + BENZYL SUBST	-78251	COMPLEXES		PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHAZIDENYL-	85578	PHOSPHORIC ACID TRICHLORIDES,	77714	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHINYL-	87713	ALKYLIMINO-		PHOSPHOROTHIOIC TRIAMIDES	
POLY-CL- CLO4 + SBCL6 SALTS	83479	PHOSPHORIC ACIDS,		PHOSPHOROTHIOIC TRIAMIDES	
PROPENYL-	-75500	ADENOSINE	-89347	PHOSPHOROTHIOIC TRIAMIDES	
STILBENYL	76067	ALKYL DERIVS, SE CONTNG	83502	PHOSPHOROTHIOIC TRIAMIDES	
TRI-PH-	-84348	ALKYL, ACYL-N-ALKYLIMIDE O-DI-	-77331	PHOSPHOROTHIOIC TRIAMIDES	
TRI-PH-(2,3,4,5,6-PENTA-F-		AMIDO-DI-ET	77350	PHOSPHOROTHIOIC TRIAMIDES	
BENZYL)	88471	CRESYL-, ZR EXTRACTN	-78921	PHOSPHOROTHIOIC TRIAMIDES	
TRI-PH-DI-PH-ET-	-82979	DI-ALKYL-	86215	PHOSPHOROTHIOIC TRIAMIDES	
2-SUBST-1,2-DI-COO-ME-VINYL-TRI-		DI-BU ESTERS, LANTHANIDE SALTS	-87672	PHOSPHOROTHIOIC TRIAMIDES	
PH-	82256	DI-CL-VINYL	78303	PHOSPHOROTHIOIC TRIAMIDES	
3-SUBST-PR-TRI-PH-	-83132	DI-ET ESTERS, N-ALKYL + N-ACYL	-84325	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONIUM HALIDES, DODECYL-	74740	AMIDES	85495	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONIUM SALTS,		DI-ET-DITHIO- NI-(PY)2 ADDUCTS	-82287	PHOSPHOROTHIOIC TRIAMIDES	
INNER	-74261	DI-F-, SN(BU)3 ESTER	84403	PHOSPHOROTHIOIC TRIAMIDES	
OPTICALLY ACTIVE	74781	DIALKYL PERHALOISOPROPENYL		PHOSPHOROTHIOIC TRIAMIDES	
P-P-BIS-	-75742	ESTERS	-86514	PHOSPHOROTHIOIC TRIAMIDES	
THERMAL DECOM	84348	DIALKYL, PROPENYL-, ESTERS	87895	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONIUM IODIDES, PYRRYL-, TRI-PH-		DIALKYLTHIO-, ADDN OLEFINS	-83412	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONACETATES, TRI-ET,	76265	ENAMIDES	82043	PHOSPHOROTHIOIC TRIAMIDES	
BENZYLIDENE	-82809	ESTER CHLORIDES	-84105	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONOBUTANES, 1,4-DI-PH-1,4-DI-	80895	ESTER, DI-ME, ARYL	76309	PHOSPHOROTHIOIC TRIAMIDES	
OXO-		ESTERS	-75699	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONCHLORIDIC ACIDS, ACRYL-	-88093	ESTERS	77287	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONCHLORIDOTHIONIC ACIDS,		ESTERS, ALKYL	-77336	PHOSPHOROTHIOIC TRIAMIDES	
ALKYL ESTERS	87886	ESTERS, B-CL-ISO-PR	77270	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONCHLORODITHIOLIC ACIDS,	-74393	ESTERS, BUTENYL	-77018	PHOSPHOROTHIOIC TRIAMIDES	
DIALKYL	88093	ESTERS, CYCLIC + LINEAR	89303	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONCHLORIDOTHIONIC ACIDS	-85577	ESTERS, DI-CL + TRI	84104	PHOSPHOROTHIOIC TRIAMIDES	
ALKYL ESTERS	76513	ESTERS, HYDROLYSIS	78580	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONDIAMIDES, PH-, POLYMERS	-77117	ESTERS, O-18 LABELED	-82242	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONDITHIOLATES		ESTERS, SYN	81825	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONDITHIOLIC ACIDS, DIALKYL	88095	GLYCIDYL ESTERS	-88097	PHOSPHOROTHIOIC TRIAMIDES	
ESTERS	-74349	GLYCIDYL ESTERS	88099	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONFLUORIDATES, ME	80884	GLYCOL GLYCIDYL ESTERS	-82209	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONFLUORIDIC ACIDS, ALKYL	78067	HEXA-ME-, TRIAMIDES, FE,V,ZN	79820	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONOLIPIDS, DIETHER A-LECITHINS	80883	HIGHER ALKYL ESTERS	-76019	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONOTHIOIC ACIDS,	-79021	HYDRAZO-	89090	PHOSPHOROTHIOIC TRIAMIDES	
CL-ALKYL-ESTERS	80913	LACQUER	-84551	PHOSPHOROTHIOIC TRIAMIDES	
DERIVS, DI-ET-		ME ESTERS, 2-CL-1-(2,4,5,5-TRI-		PHOSPHOROTHIOIC TRIAMIDES	
ESTERS	-79921	PH-VINYL	85302	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONOTHIOIC DIAMIDES,	79917	ME3SI ESTER	-83286	PHOSPHOROTHIOIC TRIAMIDES	
DIALKYL-	-78952	MORPHOLINO-ALKYL ESTERS	87902	PHOSPHOROTHIOIC TRIAMIDES	
PH-	80888	O-PHOSPHORIC ACID AMINOALKYL-	-76125	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONOTHIOIC ACIDS, TRI-CL-ME-	80886	ORGANOSILYL ESTERS	89004	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONOTHIOLOTHIONIC ACIDS,	82715	OXIME ESTER ALKYL ESTER HALIDES	-84098	PHOSPHOROTHIOIC TRIAMIDES	
ALKYL-	-86645	OXIME ESTER ALKYL ESTER HALIDES	-84100	PHOSPHOROTHIOIC TRIAMIDES	
PHENOTHIAZINYL-	85566	PHENETHYL ESTERS, BA SALT	87571	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONTHIONIC ACIDS,		PHOSPHINYL-	-81867	PHOSPHOROTHIOIC TRIAMIDES	
ALKENYL-	85566	POLY-, ALKYL ESTERS	87784	PHOSPHOROTHIOIC TRIAMIDES	
HYDRAZINO-	-88091	PS COMPLEXES	80892	PHOSPHOROTHIOIC TRIAMIDES	
OXAZOLIDINYL-	88648	QUINOLINYL-OXY-	-85568	PHOSPHOROTHIOIC TRIAMIDES	
TRI-CL-PH ESTER	-74393	RXN ACYLALONIC ACIDS, S-DI-ME-S-	78794	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONTHIOLIC ACIDS,		TR + TETRATHIO-, S,S-DI-ME-S-	-83976	PHOSPHOROTHIOIC TRIAMIDES	
ALKYL-	82405	BENZYL DERIVS	87166	PHOSPHOROTHIOIC TRIAMIDES	
CYCLOPENTYL-	-78305	TRI-CL-ET, ALKYL ESTER	79939	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONTRITHIATES	77117	TRISUBST CO-	-87845	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONTRITHIOLIC ACIDS, ALKYL-	-85577	UREA CA ADDUCT		PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONOUS ACIDS,		PHOSPHORIC ANHYDRIDES, DI-ET-BOC-	76195	PHOSPHOROTHIOIC TRIAMIDES	
ALKENYL-	85566	PHOSPHORIC TRIAMIDES,	-73970	PHOSPHOROTHIOIC TRIAMIDES	
DIALKYL ESTER	-85581	N-BZ-, CHLORINATION		PHOSPHOROTHIOIC TRIAMIDES	
ESTERS	78951	POLYMER	74493	PHOSPHOROTHIOIC TRIAMIDES	
RXN, ALDEHYDE + KETONE	-81867	PHOSPHORIMIDIC ACIDS,		PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONOUS DIAMIDES, PH-	7917	N-ACYL-	-81117	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONOUS DICHLORIDES, ALKENYL-	-87899	O,O-DI-ET-O-ALLYL-, REARR	82126	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHONYL DICHLORIDES, TRI-ME-		PHOSPHORIMIDIC DICHLORIDES,		PHOSPHOROTHIOIC TRIAMIDES	
SILYL-ME	76351	ALKYLIMINE-	-87904	PHOSPHOROTHIOIC TRIAMIDES	
PHOSPHORAMIDATES,		DI-CL-ALKYL-	-74493	PHOSPHOROTHIOIC TRIAMIDES	
DI-ET-2-NORBORNYLIDENE	-77475	N-ACYL-		PHOSPHOROTHIOIC TRIAMIDES	
N O SUBST	80016	PHOSPHORIMANOLS,	80771	PHOSPHOROTHIOIC TRIAMIDES	
PO NUCLEOPHILICITY	-86426	GEOM ISOMERISM	-82359	PHOSPHOROTHIOIC TRIAMIDES	
		RXNS		PHOSPHOROTHIOIC TRIAMIDES	

1-HO-1-NAPHTHYL	-74484	A + B, MASS SPEC + NMR OF DERIVS	75401	PIPER LONGUM, ALKALOIDS	-79583
1,1-D-PH-SYN	82350	DERIVS	-81693	PIPERAZINEDIONES,	
2-CARBOXYMETHYL	-75150	PHTHIODIOLONE A, DERIVS	81693	BIS-ACETOXY-ME-	87059
5-SUBST-1,1,3,3-TETRA-ME-	81698	PHYCOCYANOBILIN,		DIBENZYL	-76453
PHTHALAZINEDIONES, CYCLOPENTADIENE		STRUCT	-84162	1,4-DI-SUBST-2,6-	77060
ADDN	-89101	PHYLLANTHIN, CONFORMATN	-79599	3-ISOPROPYLIDENE	-83436
PHTHALAZINEQUINAZOLONES(1,2-B),		PHYLLANTHIN, CONFORMATN	-79599	PIPERAZINES,	75534
SUBST	78820	PHYLLANTHIN, CONFORMATN	-79599	ACETAL	75537
PHTHALAZINES,		PHYLLANTHIN, CONFORMATN	-79599	ACETAL BENZHYDRYL-	75521
HO- + H5-GLUCOSIDES	-83850	PHYLLANTHIN, CONFORMATN	-79599	ALKYL-	-75850
N-OXIDE, RXN ACETOPHENONE	87482	PHYLLANTHIN, CONFORMATN	-79599	ALKYL-, SUCCINIMIDO-	87796
RISSERT CPDS	-78517	PHYLLANTHIN, CONFORMATN	-79599	ARYL-, NONANOPHENONYL-	-85550
RXN MALEIC ANHYDRIDE	80127	PHYLLANTHIN, CONFORMATN	-79599	ARYL-, PROPIOPHENONYL-	84920
SULFAMIDIC + SULFANILAMIDO-	-82307	PHYLLANTHIN, CONFORMATN	-79599	ASYN SUBST	79434
1-ACYL-CH2-4-PH-	86005	PHYLLANTHIN, CONFORMATN	-79599	BENZHYDRYL-	79435
1-COOH-	-78517	PHYLLANTHIN, CONFORMATN	-79599	BENZHYDRYL-ALKYL-	-84813
1-ME-SO2-	85777	PHYLLANTHIN, CONFORMATN	-79599	BIS-(1-DEOXY-D-GLUCITOL)-1,4-	86382
1-ME-SO2-4-PH-, RXN KETONES	-86005	PHYLLANTHIN, CONFORMATN	-79599	BIS-ALKYLIDENEAMINOXY-ET-	-85962
1-OXO-4-NH2-, DERIVS	78155	PHYLLANTHIN, CONFORMATN	-79599	BIS-TRIALKYL-SILYL-	81296
1-SUBST-4-PH-	-84952	PHYLLANTHIN, CONFORMATN	-79599	BISACRYLAMIDES, POLYMERS	-84612
1,4-DI-OXO-	81818	PHYLLANTHIN, CONFORMATN	-79599	BORANE COMPLEXES	74926
6-ALKOXY	-74880	PHYLLANTHIN, CONFORMATN	-79599	COPOLYMER ACRYLATE	-88088
PHTHALAZINONES, 2-PH-4-SUBST-		PHYLLANTHIN, CONFORMATN	-79599	COPOLYMER ACRYLPIPERAZINE	81368
HYDRAZIDO-	82307	PHYLLANTHIN, CONFORMATN	-79599	DI-OXO, CYCLOSER, CINNAMOYL,	
PHTHALAZONES,		PHYLLANTHIN, CONFORMATN	-79599	FURYLACRYLOYL + INDOLEACRYL	-80972
SUBST	-80077	PHYLLANTHIN, CONFORMATN	-79599	DIFERULOYL-	83649
SYN	85828	PHYLLANTHIN, CONFORMATN	-79599	DIKETO, 3,6-CARBOXYLIC ACID	-75202
PHTHALEIN OXIMES	-74282	PHYLLANTHIN, CONFORMATN	-79599	HYDRAZIDES	76809
PHTHALHYDRAZIDES, ACYL	74883	PHYLLANTHIN, CONFORMATN	-79599	HEXA-ME-	-76209
PHTHALIC ACID 3-		PHYLLANTHIN, CONFORMATN	-79599	N-(ARYLOXYALKYL)-	74327
ANHYDRIDES, RXN ACYL HYDRAZIDES	-74883	PHYLLANTHIN, CONFORMATN	-79599	N-(3-CL-4-HO-ME-PH)-	-83846
COPOLYMER ERYTHRITOL	86178	PHYLLANTHIN, CONFORMATN	-79599	N-4-TOLYL-N-ME-	78030
COPOLYMER PROPANEDIOL	-86184	PHYLLANTHIN, CONFORMATN	-79599	N,N'-BIS(AMINOACETOYL)-, QUAT	-79437
CU COMPLEXES	83570	PHYLLANTHIN, CONFORMATN	-79599	N,N'-BIS(PARA-FORMYL-PH)-	76707
D LABELED	-83581	PHYLLANTHIN, CONFORMATN	-79599	N,N'-DI-OXO-	79062
ESTERS	77814	PHYLLANTHIN, CONFORMATN	-79599	N,N'-DISUBST-	86985
ESTERS, CONDENSED ACETONE-	-78791	PHYLLANTHIN, CONFORMATN	-79599	SULFAMIDES	-84569
ESTERS, DI-PH-DIARYL-	-88156	PHYLLANTHIN, CONFORMATN	-79599	SULFAMYLUREA	74555
HYDRAZIDES	80255	PHYLLANTHIN, CONFORMATN	-79599	SULFONAMIDES, POLYMERS	85222
MONO-PEROXY-, DI-O-18 LABELED	-81747	PHYLLANTHIN, CONFORMATN	-79599	THIADICAMID-AMINO-	80136
N-BR-PROPYLIDENES, AMIDES	75311	PHYLLANTHIN, CONFORMATN	-79599	TRIFLUOROALKYL-	-74760
N-MERCAPTOPROPYL AMIDES	-75311	PHYLLANTHIN, CONFORMATN	-79599	1-(4-TERT-PENTYL-PHO-HEXYL)-4-	87253
SCHMIDT RXN	84376	PHYLLANTHIN, CONFORMATN	-79599	1-BENZYL + 1-BZ	-77967
TETRA-F-, DERIVS	-77430	PHYLLANTHIN, CONFORMATN	-79599	1-PYRIDYL-4-SUBST-	87241
1,2,3,6-TETRA-H ANHYDRIDE, 3-(2-		PHYLLANTHIN, CONFORMATN	-79599	1,1,4-TRI-SUBST-, QUAT SALTS	-77124
OXOPYRROLIDINO)	79196	PHYLLANTHIN, CONFORMATN	-79599	1,4-BIS(M-CARBETHOXYACYL)-2,5-	83517
3-COOET-6-PHO-1,2,3,6-TETRA-H-	-88031	PHYLLANTHIN, CONFORMATN	-79599	1,4-BIS(4-SULFO-ALKYL)-	-76801
3-HO-, CL-BR SUBST	78149	PHYLLANTHIN, CONFORMATN	-79599	1,4-CHO (OR SO2ME)-TETRA-SUBST-	80279
3-NHAC-	-81818	PHYLLANTHIN, CONFORMATN	-79599	1,4-DI-SO3H-TETRA-SUBST-, DERIVS	80280
4-ALKOXY-, ESTERS	74880	PHYLLANTHIN, CONFORMATN	-79599	1,4-DI-SUBST	77060
PHTHALIC ANHYDRIDES	-77715	PHYLLANTHIN, CONFORMATN	-79599	2-ME-, POLYAMIDES	-84391
PHTHALIC ACID 3-		PHYLLANTHIN, CONFORMATN	-79599	2-OXO-5,6-DI-PH-	89084
ENDOXO-TETRA-H	79230	PHYLLANTHIN, CONFORMATN	-79599	2,5-DI-KETO-3- + 3,6-BIS-	-75131
O-18 LABELED	-80619	PHYLLANTHIN, CONFORMATN	-79599	2,5-DI-KETO-3,6-BIS-1-OH-ALKYL	77266
REDN LIALH	83920	PHYLLANTHIN, CONFORMATN	-79599	2,5-DI-OXO-3,6-BIS-HO-METHYL-	-84789
TETRA-F-, RXN KF	-78966	PHYLLANTHIN, CONFORMATN	-79599	4-PH-1-TETRAZOLYL-	81448
VINYL-, POLYMERS	87331	PHYLLANTHIN, CONFORMATN	-79599	PIPERAZINUM CPDS, SPIRO-	77967
3-TERT-BU-3-1,2,3,6-TETRA-H-	-87341	PHYLLANTHIN, CONFORMATN	-79599	PIPERAZINONES, 4-BENZYL-2-	-81573
3,6-ENDOXO-, SUBST	83739	PHYLLANTHIN, CONFORMATN	-79599	1-SUBST-4,6-DI-ME-3-	-84507
3,6-ENDOXO-TETRA-H, SUBST	-83740	PHYLLANTHIN, CONFORMATN	-79599	2-(2-PROPYNYL)-	85666
4-TERT-BU-1,2,3,6-TETRA-H-	77351	PHYLLANTHIN, CONFORMATN	-79599	3, ME SUBST	
PHTHALIC THIOANHYDRIDES, TETRA-H-	-88274	PHYLLANTHIN, CONFORMATN	-79599	PIPERIDINES, ACYL-, PIPERIDINO,	-80028
PHTHALIDES		PHYLLANTHIN, CONFORMATN	-79599	PIPERIDINEACRYLAMIDES	79135
ARYL ENONE	82607	PHYLLANTHIN, CONFORMATN	-79599	PIPERIDINEBUTYRIC ACIDS, INDANDIONE	-89255
MALONIC, STRUCT	-78347	PHYLLANTHIN, CONFORMATN	-79599	PIPERIDINEDIONES, DERIVS	77844
NAPHTHYLOXYMETHYLENE	73709	PHYLLANTHIN, CONFORMATN	-79599	PIPERIDINEACRYLAMIDES	-88668
RXN AMINES	-85828	PHYLLANTHIN, CONFORMATN	-79599	ACETOXY-ET-, N-AC-	88104
SYN	76303	PHYLLANTHIN, CONFORMATN	-79599	ALKALOIDS	-86326
TETRAHYDRO-	-75158	PHYLLANTHIN, CONFORMATN	-79599	ALDOXY-PH-PYRIDINYL-	83713
TRIALKYL	85950	PHYLLANTHIN, CONFORMATN	-79599	ALKYL-BENZODIOXANYL-	-88939
2-COOET-ETHYLENE-	-81174	PHYLLANTHIN, CONFORMATN	-79599	ALKYL-PYRIDYL-ME-	87154
2-COOET-ETHYLENE-	81174	PHYLLANTHIN, CONFORMATN	-79599	AMINOALKYL-	-85447
3-ACYL-O-	-80330	PHYLLANTHIN, CONFORMATN	-79599	ARYLPROPANYL-	79920
3-CAROMETHOXY-3-PH-	88465	PHYLLANTHIN, CONFORMATN	-79599	ARYLPROPANYL-	-79920
3-NAPHTHYL	-84295	PHYLLANTHIN, CONFORMATN	-79599	BENZHYDRYL-	79435
3,3-BIS-(4-NH2-PH)-, COPOLYMER		PHYLLANTHIN, CONFORMATN	-79599	BR-PROPIO-	-77014
DICARBOXYLIC ACID	81954	PHYLLANTHIN, CONFORMATN	-79599	CO, CO, NI, ZN-(CNS) COMPLEXES	87863
3,3-BIS-(4-NH2-PH)-, COPOLYMER		PHYLLANTHIN, CONFORMATN	-79599	CYANOETHYLATION	84278
ISOPHTHALOYL CHLORIDE	-81953	PHYLLANTHIN, CONFORMATN	-79599	DI-BR-, SUBST	81573
PHTHALIMIDAZINES, SUBST	80077	PHYLLANTHIN, CONFORMATN	-79599	DI-O-BENZYL, QUATN	-74255
PHTHALIMIDES,		PHYLLANTHIN, CONFORMATN	-79599	DI-PH-BIS(CH2OAC)-4-ACO-	82815
ALKYLAMINO-PR-	-87876	PHYLLANTHIN, CONFORMATN	-79599	ETHANAL + PROPANAL SUBST	84240
ALLYL-, POLYMERS	85296	PHYLLANTHIN, CONFORMATN	-79599	EU-B-DIKETONE COMPLEXES	-74383
CO-PHENANTHROLINE COMPLEXES	-78095	PHYLLANTHIN, CONFORMATN	-79599	FURYL-ME-	77974
FE COMPLEXES	74661	PHYLLANTHIN, CONFORMATN	-79599	F-VINYL	-81260
HOMO-, SPIRO- DERIVS	-79360	PHYLLANTHIN, CONFORMATN	-79599	HO-, SYN	76546
MERCAPTO-ET-	77902	PHYLLANTHIN, CONFORMATN	-79599	HO-ALKYL-N-ME-	-84754
METHACRYLOXYLOXY-	-78669	PHYLLANTHIN, CONFORMATN	-79599	METHYLENE-, ME DERIVS	78438
NN-AMINE COMPLEXES	77431	PHYLLANTHIN, CONFORMATN	-79599	N-CL5 COMPLEXES	-81445
N-(W-AMINOALDOXOXY)	-81478	PHYLLANTHIN, CONFORMATN	-79599	N-(POLY-F-PH)-, N-OXIDE	85168
N-(2-NH2-ET)-	87682	PHYLLANTHIN, CONFORMATN	-79599	N-(2-INDOLYL)-	-79015
N-ACETYLAMINO-	-74883	PHYLLANTHIN, CONFORMATN	-79599	N-ACYL-	76938
N-CARBOXY-ME-	76454	PHYLLANTHIN, CONFORMATN	-79599	N-ALKYL-	77414
N-CARBOXY-PROPENYL	77007	PHYLLANTHIN, CONFORMATN	-79599	N-ARYL-A-PIPERIDINOLGLYCYL-	82269
N-CARBOXYVINYL	74162	PHYLLANTHIN, CONFORMATN	-79599	N-ARYL-ET-	-89339
N-SUBST	-73891	PHYLLANTHIN, CONFORMATN	-79599	N-BENZYL-	78181
N-SUBST	75915	PHYLLANTHIN, CONFORMATN	-79599	N-BENZYL- + N-BZ-	-83555
N-SUBST	-77715	PHYLLANTHIN, CONFORMATN	-79599	N-CARBODITHIOIC ACIDS	84278
N-SUBST	84274	PHYLLANTHIN, CONFORMATN	-79599	N-CH2CH2CH2N-2-COOET-	-81178
N-SUBST	-84290	PHYLLANTHIN, CONFORMATN	-79599	N-NEOPENTYL	76636
N-VINYL-, COPOLYMER A-ME-STYRENE	86908	PHYLLANTHIN, CONFORMATN	-79599	N-OXIDE, A-SUBST-N-ME-	-89238
N-VINYL-, COPOLYMER POLYETHYLENE	74138	PHYLLANTHIN, CONFORMATN	-79599	N-OXIDE, 2,2,6,6-TETRA-ME-	-75725
N-VINYL, RXN DIENES	-84813	PHYLLANTHIN, CONFORMATN	-79599	N-4-TOLYL	78030
PIPERAZINYL-ALKYL-	77833	PHYLLANTHIN, CONFORMATN	-79599	N-2-DI-SUBST	-80369
POLYMERS	74231	PHYLLANTHIN, CONFORMATN	-79599	N-4-DI-SUBST	84278
RXN MEDAN	79304	PHYLLANTHIN, CONFORMATN	-79599	NMR	-84842
SOLVOLS	-81365	PHYLLANTHIN, CONFORMATN	-79599	NONA-F-FURFURYL-	85549
STILBENE-	80078	PHYLLANTHIN, CONFORMATN	-79599	N-4-ALCOYL- + RING CLEAVAGE	-78553
SUBST ENYLINES	-86949	PHYLLANTHIN, CONFORMATN	-79599	PB-CL4 COMPLEXES	79971
SUBST, AC ESTERS	81846	PHYLLANTHIN, CONFORMATN	-79599	PENTENONYL	-74170
TRYPYAMINYL	-79225	PHYLLANTHIN, CONFORMATN	-79599	PER-F-	80266
VALEROLACTONYL-		PHYLLANTHIN, CONFORMATN	-79599	PERFLUORO-N-CYCLOBUTYL-	-87393
3,3-BIS-(4-NH2-PH)-, COPOLYMER		PHYLLANTHIN, CONFORMATN	-79599	PORPHYRIN COMPLEXES	-86928
DICARBOXYLIC ACID	81954	PHYLLANTHIN, CONFORMATN	-79599	QUINOLINYL-ET-	-88474
3,3-BIS-(4-NH2-PH)-, COPOLYMER		PHYLLANTHIN, CONFORMATN	-79599	RARE EARTHS-(CL)3 COMPLEXES	85272
ISOPHTHALOYL CHLORIDE	-81953	PHYLLANTHIN, CONFORMATN	-79599	RXN CL-PURINES	-93382
4-ACRIDINYL	84871	PHYLLANTHIN, CONFORMATN	-79599	RXN HALONITROBENZALDEHYDES	82014
PHTHALIMIDAZINES,		PHYLLANTHIN, CONFORMATN	-79599	RXN ME-A-CL-B-PROPIOTRIOLACTONE	-84309
N-ALKYL-, TETRA-H-	-83204	PHYLLANTHIN, CONFORMATN	-79599	RXN TETRAZOLES, TRIAZOLES,	
N-ALKYL-NHPP-	78168	PHYLLANTHIN, CONFORMATN	-79599	IMIDAZOLES	85780
N-DH-ET	-74139	PHYLLANTHIN, CONFORMATN	-79599	RXN 2-BR-3,4-DI-SUBST-2-SUBPHENONES	-88617
3-SUBST	84418	PHYLLANTHIN, CONFORMATN	-79599	RXN, OLEFIN + BU-PEROXIDE	74133
3-SUBST	-77299	PHYLLANTHIN, CONFORMATN	-79599	SILKOXY-ALKYL-	-85584
PHTHALIMID ESTERS, ALANYLGLYCINE	76945	PHYLLANTHIN, CONFORMATN	-79599	SYN	88688
PHTHALIMIDACETIC ACIDS	-74210	PHYLLANTHIN, CONFORMATN	-79599	UNSATD, 1,2-SUBST-	-86160
PHTHALIMIDODEHYDRO-, 2-, DERIVS	79919	PHYLLANTHIN, CONFORMATN	-79599	1- + 2-ARALKYL-2-ME-5-ET-	-88694
PHTHALIMIDOPHOSPHONOTHIONATES	-76900	PHYLLANTHIN, CONFORMATN	-79599	1-(8-CN-ETHYL)-2-ME-5-ET-	76465
PHTHALOCYANINES,		PHYLLANTHIN, CONFORMATN	-79599	DERIVS	
AL-SN-V COMPLEXES	89001	PHYLLANTHIN, CONFORMATN	-79599	1-(2-INDO-1,1-DI-ME-2-	
CO-DI-HO + DI-MEO	-82144	PHYLLANTHIN, CONFORMATN	-79599	PHENYLETHYL-	-81470
CO-DI-OXIDE	82146	PHYLLANTHIN, CONFORMATN	-79599	1-(2,2-DI-ME-3-NME2-PR)-	78481
CO-FE, NO, NI COMPLEXES	-84090	PHYLLANTHIN, CONFORMATN	-79599	1-ALKYL-	-74881
CR-POSPHINATE COMPLEXES	78136	PHYLLANTHIN, CONFORMATN	-79599	1-BENZYL-3-(N,N-DI-ET-	
CU I-REDUCTN COMPLEXES	-82149	PHYLLANTHIN, CONFORMATN	-79599	CARBAMOYL-	88992
CU-DI-HO	82143	PHYLLANTHIN, CONFORMATN	-79599	1-ET-4-COOET-4-PH-	-80719
CU-H2SO4 COMPLEX	-82143	PHYLLANTHIN, CONFORMATN	-79599	1-FERROCENYL-ME-, METALLATN	86438
FE-PYRIDINE COMPLEXES	83077	PHYLLANTHIN, CONFORMATN	-79599	1-ME-4-(2-ME-2-PH-1-INDANYL +	
GE DERIVS	-83076	PHYLLANTHIN, CONFORMATN	-79599	INDANYLIDENE)	-87244
HF-ZR COMPLEXES	88584	PHYLLANTHIN, CONFORMATN	-79599	1-NH2-4-ARYL-4-HO-	87242
LI DERIVS	-75350	PHYLLANTHIN, CONFORMATN	-79599	1-OH-2-OXO-3-NH2	-75247
LI-FE COMPLEXES	81026	PHYLLANTHIN, CONFORMATN	-79599		
NO COMPLEXES	74077	PHYLLANTHIN, CONFORMATN	-79599		
NO COMPLEXES	82102	PHYLLANTHIN, CONFORMATN	-79599		
NO COMPLEXES	-82117	PHYLLANTHIN, CONFORMATN	-79599		
NI	78125	PHYLLANTHIN, CONFORMATN	-79599		
PHTHALIC ANHYDRO-NH3 RXN PROD	-82147	PHYLLANTHIN, CONFORMATN	-79599		
POLY(VINYLIDENE) COMPLEXES	83776	PHYLLANTHIN, CONFORMATN	-79599		
POLYMER STYRENES	-82871	PHYLLANTHIN, CONFORMATN	-79599		
RH COMPLEXES	75489	PHYLLANTHIN, CONFORMATN	-79599		
SILKOXYLILCON	-74979	PHYLLANTHIN, CONFORMATN	-79599		
PHTHALONITRILES, N-OXIDE	86192	PHYLLANTHIN, CONFORMATN	-79599		
PHTHALOYL CHLORIDES, RXN (POME)3	-88542	PHYLLANTHIN, CONFORMATN	-79599		
PHTHALYLUM CPDS	82590	PHYLLANTHIN, CONFORMATN	-79599		
PHTHALYLUM CPDS, RXN AROM AMINES	-82738	PHYLLANTHIN, CONFORMATN	-79599		
PHTHOCEROLS,		PHYLLANTHIN, CONFORMATN	-79599		

POL

1,3,5-TRI-ME-	82660	POLLINASTANOLS, AC DERIV	85472	ADIPIC ACID-TEREPHTHALAMIDE	84386
2-AMINOETHYL-, N1(N02)2	87470	POLYNOVSKI RXN, MODIFICATN	88877	ADIPIN + SUBERIN	78326
COMPLEXES		POLYACETALS, SYN, RXN GLYCOLS +		AEROBACTER AEROGENES CAPSULE	
2-ME-5-ET-1-(W-COOH-ALKYL)-	86922	ALDEHYDES	80128	POLYSACCHARIDE	86953
2-NH2-ME-CYCLOHEXYL	82698	POLYACETYLENES,		AL(ET)2OCH2CH2NR1-TICL3	86472
2,2,6,6-TETRA-ME-N-F-4-OXO-	80526	ANTHEMIDEAE	88134	ALCOHOLS, RXN SULFONYL	
3-CN-	79782	ANTHEMIS RIGIDENS CONSTITUENTS	75018	ISOCYANATES	78707
3-HO- QUAT SALTS	77588	ARCTIUM CONSTIT	85641	ALKENYLBENZENES-PROPYLENE	82862
3-ME-4-PH-4-HO-	82255	BENZENOID, BIOSYN	83135	ALKYL (ARYL) ISOCYANATE	79133
3-SUBST	75223	CARTHAUS CONSTITUENTS	75017	ALKYL CROTONATES +	
3-SUBST	77201	CENTAUREA CONSTITUENTS	75034	THIOCARBONATES	89072
3-SUBST-2,6-DIOXO-	88556	CYCLOTIMERIZATN	77505	ALKYL METHACRYLATES	75056
4-ALKOXY-4-ARYL-	82795	DAHLIA	83130	ALKYL-DIALKYL-AMINES-SO2	86081
4-CYCLOHEXYL, QUAT	79464	DAHLIA	83136	ALKYL,ARYL SILICOALUMINUM	81057
4-HO-4-PH- QUAT SALTS	82797	DICOMA ZEYHERI	88135	ALKYLENE SULFIDE	88409
4-OXO-3,5-DI-COOH, ESTERS	77570	ECIMACEA CONSTIT	77505	ALKYLENE- + ARYLENEBISAMIDOXIME	76844
4-OXO-3,5-DICARBOXY, SYN	88040	FALCARIA VULGARIS CONSTITUENTS	75019	ALKYLENE- ARYLENEOXADIAZOLE(1,2,4)	76844
4-PH-	77575	FURAN POLYMERS	77736	ALKYLENE- +	
4-PH-4-NH2-ME-	79043	HELENIAE FAMILY	77737	ARYLENEOXADIAZOLE(1,2,4)	76844
ERIDINERIDONES, PH, AC SUBST	73879	MATRICAIA CONSTIT	77737	ALLERGENS	88411
ERIDINOLIN CPDS	79464	PH-, T LABELED	79185	ALLYL ACRYLATE + ALLYL	
ERIDINIUM CPDS,		1,11-DIANTHRYL-		METHACRYLATE	80976
ALKYLTHIAZOLYL-ME-	84636	POLYACETYLENIC CPDS	76912	ALLYL ALCOHOLS, ZN EFFECT	79410
PENTA-D LABELED	87218		76913	ALLYL AMINES	79306
SYM SUBST	85105	ANTHEMIS AUSTRIACA CONSTIT	80091	ALLYL CPDS-CL4 TELOMERS	78187
ERIDINOLIN CPDS,	79464	ARCTIDIOEA CONSTIT	80090	ALLYL CPDS-SO2	86089
ERIDINOLIN CPDS,	79464	ARTHRISIA SELEGENSIS CONSTIT	83311	ALLYL ESTER-CL4 TELOMERS	74875
ERIDINOLIN CPDS,	79464	BIDENS CONSTIT	80093	ALLYL-THIOATE	77832
ERIDINOLIN CPDS,	79464	CENTAUREA MURICATA CONSTIT	85517	ALLYL-UNDANAMIDES	80762
ERIDINOLIN CPDS,	79464	DAHLIA MERCKII CONSTIT	83310	ALLYLAMIDES	85306
ERIDINOLIN CPDS,	79464	ECIMACEA CONSTIT	85516	ALLYLCYCLOPENTADIENE	77625
ERIDINOLIN CPDS,	79464	SAUSSUREA PECTINATA	83330	ALLYLOXYMETHYLOXANES-THF-	
ERIDINOLIN CPDS,	79464	SERRATULA RADIATA CONSTIT	80092	VINYL-AC	81062
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS	78533	ALLYLPHENYL ACRYLATE	89070
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	ALLYLPHOSPHONATE POLYESTER GRAFTS	76860
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	AMIDE ACETALS	78741
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	AMIDE-HYDROLYSES	86081
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	AMIDE-SILOXANE	86181
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	AMIDE-1,3,4-OXADIAZOLES	88083
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	AMIDEAMINE	78704
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	AMIDES	84355
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	AMIDES, P-CONTG	79898
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	AMORAZONES	75181
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	AMINE-TARTARIC ACID	88923
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	AMINO ACIDS	81030
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	AMINO ACIDS	85467
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	AMINOACETAMIDES	77952
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	ANTRACENE-SO2	79584
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	AROMATIC POLYIMINAZOLINEDIONES	88130
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	AROMATIC SULFONAMIDE	82062
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	ARYL ETHER	89069
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	ARYL ETHERS	89020
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	ARYL ETHERS	89020
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	ARYL ETHERS	89020
ERIDINOLIN CPDS,	79464	POLYALTHIC ACIDS, CYCLIZATIONS	74351	ARYL ETHER	

CELL WALL MUcopeptides	-78702	LACTONES-ACETYLENES	76854	PROPYLENE OXIDE-DI-HO-STEARIC	-77721
CELLULOSE-GLYCIDOL	86177	LEUCOPELARGONIN	-83370	ACID COPOLYMERS	-81944
CELLULOSE-PH-VINYLPHOSPHONIC	-81959	LINEAR POLYESTERS	89067	PROPYLENE-BINARY SYSTEMS	-86391
ACID	88013	LUTIDYLIDENE	-75931	PYRIMIDINE-CONTG	-8517
CELLULOSE-SILOXANE	-85291	MALEALDEHYDE-STYRENE	81065	PYRROL-2-AMINE	-79670
CHLORAL-DEHYDRATE	75321	MALEALDEHYDIC ACID DIVINYL	-77633	PYRROLIM CLOA-STYRENE	88893
CHLORAL-1,3-DIOXOLANE DIOL	84594	MALEIC ANHYDRIDE-CYCLOCIC DIMER	80632	QUINOLINE COMPLEXES	-85608
CHLOROPHTHALIC VINYLPHOSPHONATE	-74356	MALEIC ANHYDRIDE-ACENAPHTHYLENE	-88892	QUINOLYL METHANE, SN,TI,ZR-	-85119
CHLOROPHTHALIC VINYL SOLUBLE	-73941	MALEIC ANHYDRIDE-ACETYLENE	87819	CONTG	-75051
CL-VINYL	75553	MALEIC ANHYDRIDE-PH + ME VINYL	-88891	QUINOXALINE UNIT CONTG	-82061
CN-ET-METHACRYLATE	-75323	MALEIC ANHYDRIDE-STYRENE	85437	QUINOXALINES	-85095
CO-CU-2,5-BIS(2-ARYL-NH- + 2,5-	86909	MALEIC ANHYDRIDE-STYRENE, LIALH4	-88892	REGULAR POLYAMPHOLYTES	82606
BIS-MENH-QUINONES	-84592	REDN	-88892	RXN ALLYL ALCOHOL-CLL4	-79552
CONJUGATED, NEW SYN	85294	MALEIC ANHYDRIDE-VINYLACETALS	79540	S CONTG OXETANES	75052
CONJUGATED, WITTIG RXN	-86911	MALEIMIDE, RADIATN	-82096	SCHIFF BASES	-78420
CONSTANT, PHENOL ETHER-C H2 O	77479	MALOPINARIC ACID	77830	SEBACIC PROPANEDIOL ESTER	-75319
COPOLYAMIDES	-83282	ME ATROPATE PEROXIDE	-82922	SELENOMETHYLENES	88086
CROTONALDEHYDE-VINYLPYRROLIDONE	89025	ME OLEATE	83028	SEMI-CONDUCTORS	-85893
CRYSTAL POLY(ING-ET)-OXYETHYLENE	75358	ME-ACRYLATE-VINYL-ACETATE	-81945	SER-CONTG PEPTIDES	83035
CU-PHTHALOCYANINE	83196	ME-ACRYLIC ACID-CELLULOSE-AC	81955	SERINES, PHOSPHORYLATN	-88023
CU-VINYLPICOLINIC ACID COMPLEXES	-86157	ME-ACRYLOYL-A-AMINO ACID AMIDES	-85418	SILACYCLOBUTANE	87808
CUMULENE, CYCLOHEXADIENE	76430	ME-CAPROLACTONE	89356	SILACYCLOHEXANE	-77407
CYANOACRYLIC ACID ESTERS	-80128	ME-HEXYNE, OPT ACT, RAC	-81115	SILAXANE	-76071
CYCLOCIC IMIDES + DIIMIDES	86717	ME-METHACRYLATE-GALACTOSE	80142	SILOXANE	88343
DICARBOXYLIC ACIDS	-80973	ME-METHACRYLATE-VINYL-CL	81939	SILOXANE, AL	-79916
CYCLOCIC SULFIDES + SULFONES	83792	ME-PH-DISILAZANE	81950	SILOXANE, CA,CD,CO,NH,PB	75198
CYCLOCIC, N-DI-ME-ACRYLAMIDES	87279	METHYL ETHERS	-75098	SILOXANE, RXN PHOSPHORUS CPDS	-83286
CYCLOHEXYLIDENE-BISPHENOL	82627	METHYL VINYL ETHERS	82629	SILOXANES	77483
POLYCARBONATES-POLYESTERS	-82623	METHACAPTOETHANOL-VINYL CPD	84388	SILOXANES	-77488
CYCLOPENTADIENE DERIVS	84589	METAL-PROPIONATE	75498	SILOXANES	-77488
CYCLOPENTADIENES-STYRENES	-84589	METHACRYLATE-SULFATED	-87814	SILYLMETHYL PYROMELLITIMIDES	-75340
CYCLOPENTADIENES-VINYLDIENE	76260	METHACRYLIC ACID-TETRAHYDROFURAN	85298	SILYL ACRYLATE	81306
CHLORIDE	-81272	METHACRYLIC ACID-TRICHLOROETHYLENE	-85299	SINAPIC ACID	-86085
CYCLOPROPANONE	77364	METHACRYLOXY-ET DI-PH	81063	SPONGEQUIDILIC ACID	-87823
CYCLOTETRASILOXANES-SILANES	-81117	THIOPHOSPHINATE-ST-MMA	-85199	STYRENE + VINYLIDITHIOCARBAMATES	88716
D-GLUCOSE, FLUOREN(AROMATICS)	79132	METHACRYLITANOCENES	87134	STYRENE-ACRYLONITRILE	-83350
CONDENS PROD	-81117	MIXED CARBON-AROMATIC	87134	STYRENE-EPICHLOROHYDRIN	-82095
DEUTERATED-A-METHYL STYRENES	77172	DIBASIC ACID HYDRAZIDES	77324	STYRENE-QUINODIMETHANES	86092
DI-BUNTE SALTS	-78927	N-ACRYLYLGLYCINAMIDE-ACRYLATE	-88068	STYRENE-PHENYLDISULFIMIDE	-82871
DI-CL-MALEIC ANHYDRIDE-STYRENE	88183	AMINOETHYL VINYL ETHER	87134	STYRENE-PHTHALOCYANINES	75337
DI-HO-DI-NH2-DI-PH SULFONE	-86913	N-ACYL-AZIRIDINE-CO	-88087	STYRENE-PHTHALOCYANINES	-87822
POLYAMIDES	87662	N-ACYL-ETHYLENIMINES	-88087	STYRENE-TRIOXANE	87821
DI-HS-THIAZADIAZOLE-DIBASIC ACIDS	-81123	N-ARYL-MALEIMIDES-ST-MMA	-84241	STYRENE-TRIOXANE	87821
DI-ME-AZETIDIONE	88123	N-ETOCOSCAL	88717	STYRENE-VEROZYL	-86350
DI-ME-SILOXANE	88348	N-ETOCOSCAL	88717	STYRENE-VINYLPIRIDINES	83196
ALKYL(ARYL)BORONIC ACID	-81947	N-PHENYL-METHACRYLAMIDE	73969	STYRENE-XYL	85433
DI-PH-ET-DIAMINES	76511	N-SO2CL-ETHYLENEURETHAN	-83516	STYRENE-4-ALKYL-A-ME-	-77634
DI-PH-KETENE-ISOOCYANATE	-81947	N-SUBST MALEIMIDES	81584	STYRENE-PHENYLSULFIMIDE + SALTS	75553
DI-PH-OXO-TETRACARBOXYLIC	-81948	DI-TRICL-ET-METHACRYLAMIDE	-84821	SUBST DIENES	-76512
ANHYDRIDE-DIAMINE	-81948	N-VINYL-PYRROLIDONE-CROTONIC	86917	SUCCINIMIDO(PHTHALIMIDO)BUTADI	89013
DI-PH-SILYL VANADATES	79132	ACID + ALDEHYDE	-87620	SULFONE + SO3H-CONTG POLYESTERS	76859
DI(4-NH2-PH)S2	87279	N-VINYLPHthalimide-POLYETHYLENE	-87620	SULFURIMIDE	-76820
DIACETYLENE + HIGH RESISTANCE	82416	NAPHTHYL AZIDE	87134	TEREPHTHALAMIDES	-89308
DIALYLAMINE DERIVS	-87824	NAPHTHYLSILOXANE	-75316	TEREPHTHALAMIDES + DIAMINES	79109
DIAMINES + DIACIDS	79111	NITRATE-ACRYLATE	87773	TEREPHTHALIC GLYCOL ESTER	-75319
DIAN, PHOSGENE	-79414	NITROXIDES	-87025	TETRA-CN-BENZENE	-87616
DIASSTEREOMERIC DIEPOXIDES	87826	NORBORNENE	-82606	TETRA-CN-BENZENE	-87616
DIAZASILACYCLOPENTANES	-83363	NORBORNENE DERIVS	-82606	TETRA-CN-BENZENE	-87616
DIAZASILACYCLOPENTANES	83364	NO2-CONTG POLYURETHANS	86746	TETRA-CN-BENZENE	-87616
DIAZO CPDS	-73968	NUCLEOTIDES	-81504	TETRA-CN-BENZENE	-87616
DICARBOXYANILIDE	88711	NUCLEOTIDES	-81506	TETRA-CN-BENZENE	-87616
DICARBOXYLIC ACID CHLORIDES-	-81954	NUCLEOTIDES	-81507	TETRA-CN-BENZENE	-87616
PHTHALIDE + PHTHALIMIDES	87918	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
DI-CYCLOCIC DIENES	87918	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
DIELS-ALDER RXN PROD	-78384	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
DIENE-NITRONE	88723	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
DIENE-STYRENE	-81942	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
DIGLYCIDYLAMINE	87830	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
DITHIOBENZODIAZAPHOSPHOLE	-74174	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
DIISOPROPYLIDENE GALACTOSE-	80142	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
METHACRYLATE	76850	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
DIKETENE-THF	75342	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
DINITRILES	-74385	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
DIOXOLANE	81795	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
DIOXOLANES VIA ACETALS	80926	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
DIPHENOLIC ACID DERIV	89084	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
DISELENOETHYLENES	-88083	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
DISTYRYLPYRAZINES	85406	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
DITHIOSEMICARBAZONES	77636	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
DIVINYL ETHERS	85295	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
DIVINYLBENZENE-HALO-ME-STYRENE	-86447	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
DIVINYLOXY-DI-ME-SILANE	89017	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
DYES	803307	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
ENDOTRIMETHYLENENORBORNENE	81064	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
EPICHLOROHYDRIN-TRIOXANE	-84591	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
EPOXIDES-ISOOCYANATES	86178	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
ERYTHRITOL-PHTHALATE	-88725	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
ESTERS	85300	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
ET VINYL SULFIDE	-88726	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
ETHENESULFONAMIDE, N-ALLYL	77962	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
ETHYLENE CARBAMATES	-76845	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
ETHYLENE CARBAMATES	-76845	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
ETHYLENE OXIDE HO- + TRITYL-	83284	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
TERMINATED	-84626	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
ETHYLENE SULFIDE	89066	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
ETHYLENEIMIDE-IMIDE RXN	89018	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
F-CONTG ETHERS	81956	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
FERRUCENE-KETONES	-77830	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
FERRUCENECARBOXYAMIDE	79942	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
FERRUCENES	75317	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
FERRUCENYLSILANE	74350	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
FLUOROALKYL ACRYLATES	-76853	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
FORMALDEHYDE	87278	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
FORMALDEHYDE-SULFONAMIDES	-82220	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
FROM OXIDATIVE COUPLING OF	77949	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
ACETYLENES	-77633	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
FURANS	78687	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
FURFURAL DIVINYL ACETAL	-78687	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
FURFURYL METHACRYLATE-MALEIC	88113	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
ANHYDRIDE	-78369	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
FURFURYL METHACRYLATE-MALEIMIDE	81122	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
GERMYLACETYLENES	-87833	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
GLU-GLY-SER BASED PEPTIDES	76846	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
GLU, G-BENZYL	83287	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
GLUCITOL DITHIOLS	82093	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
GLUCIDYL ME ITACONATE-MMA, RXN	79946	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
AMINES	88082	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
GLYCOL PHOSPHATES	81941	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
GLYCOL-MALEIC ACID	-79452	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
GRIGNARD CPDS	85920	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
GUANIDINES	85432	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
GUANYLIC + INOSINIC ACIDS	-76861	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
HALOANILIC ACID	79454	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
HEPTA-F-4-CRESOL	-87602	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
HETEROCYCLES	85414	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
HEXA-CL-BENZENE	82286	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
HEXA-ME-DI-OXA-TRI-	89016	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
SILACYCLOHEXANE	77438	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
HEXADIENYL FROM 5-ME-5-MED-	-76861	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
HEXEN-1-YNE-3-	79454	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
HEXAMETHYLENEDIAMINE-	-87602	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
TEREPHTHALIC ACID	85414	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
HEXANECARBOXYLATES	89016	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
HOMOTERPENYLMETHYL CARBINOL	82063	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
ACRYLATE ESTERS	-88722	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
HYDANTOIN RING CONTG	82063	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
HYDANTOINS	89251	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
HYDRAZIDE, SULFIDE	76338	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
HYDROGEN TRANSFER	78312	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
IMIDAZOLES	-74897	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
IMIDES + IMIDA-COPYRROLONES	88712	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
IMINOHYDANTOIN-CONTG	-76466	NUCLEOTIDES	-81508	TETRAHYDROFURANS	79810
ISOPHTHALOYL CHLORIDE-					
ISOPHTHALIC ACID + PHTHALIMIDES	81953				
ISOPRENES	-80167				
ISOPROPYLIDENE CARBENES	77438				
KETO ESTERS	-77831				
KEPTOMELIC ESTER	79678				
LACTIC ACID ANHYDRIDE	89684				

1,6-DISELENAHEXAMETHYLENE	82621	AETIO- + MESO-, MOLECULAR		PRIMEVEROSIDES, SASANQUIN STRUCT	-79138
2- + 4-XYLENE	-81943	COMPLEXES	88167	PRIMINS, PRIMULA OBCONICA CONSTIT	80737
2-CH2CL-3-PROPENE-ST + MMA	82958	BILVERDIN	-84562	PRIMULA JAPONICA, SAPOGENINS	-89236
2-HO-STYRENE	-86744	BOLIVINE CYTOCHROME OXIDASE HEME A	79657	PRIMULA OBCONICA, CONSTIT	80736
2-ME-PIPERAZINE MIXED POLYAMIDES	84391	CHLOROCHLORO- + PEMPTO	-86552	PRIMULA STIEBOLDI, SAPOGENINS	-89236
2-ME-2-BUTENE OXIDE	-87828	CO LABELED	87885	PRINS RXN	87070
2-MES-(2-MESO- + MESO2)-JET		CU COMPLEX	-74463	PRINS RXN, VINYLPHTHALAN	-84973
METHACRYLATE	84242	DEUTERO- + PEMPTO	88553	PRISMANES,	
2-PARA-NH2-PH-TRIAZINE	-86220	ELECTROCHEM REDN	82991	HEXA-ME-	76393
CONDENS PRDS	77173	IR-RH DERIVS	76947	PRISTANES, STRUCT	84236
2-PHTHALIMIDO-1,3-BUTADIENE	-86220	ME-	82970	PRIVEROGENIN A, DERIVS, REVISED	-87657
2-VINYL-1,3-DIOXOLANE	-87103	OCTA-ET- D LABELED	-85149	PRIVEROGENIN A, SAPOGENIN	89236
3-3-SUBST-OXETANES	81946	PROTO- + SYN	88550	PROACTINONES RUBER, STERIOD	-77763
5-DI-ME-1,5-HEXADIENE	-83788	PYRIDINE, PIPERIDINE, IMIDAZOLE	-86928	PROANTHOCYANIDINES, DIMERIC	89144
2,5-DI-ME-2-HEXADIENE-		COMPLEXES	-84158	LEUCOCALARGONIN	88475
ISOBUTYLENE	84596	STRUCT	-89418	PROACINANS, HOMOLOGS	-86474
2,6,8-TRIOXASPIRO(3,5)NONANE	-76847	SYN THRU OXO-BILANES	77056	PROACERAGENIN A, CONSTITUTION	74776
3-HO-HEXENOIC ACID	74565	TETRA-PH-PORPHINES	-81672	PROACERAGENINS, SAPOGENINS	80709
-MEO-BU-ACRYLATE	74355	1,3,5,8-TETRA-ME-2,4-DI-BR-	80694	PROACINADINS, DI-AC-OCTA-ME-, SYN	-82848
3-PHENOXYLENE SULFONAMIDES	82628	2-HO-ALKYL-CO-AETIO-	-86585	PRODIGOSINS,	
4-CH2SME-STYRENE + SULFONIUM		2,3,5,6,8-HEXA-ME-	76579	STRUCT	75751
SALTS + VLDS	-86216	2,4-BIS-(8-HO-PROPRIONIC ACID),	-76835	UNOECYL	75751
4-DIALKYLAMINO-STYRENE-PROPYLENE	82855	D-LABELED	76997	PROGESTATIONAL ACTIVITY	-79035
4-ME-PH ETHER	85598	2,4-BR-A- + B-NO2, PYRIDINE-DI-	-88957		79044
4-TERT-BU-STYRENE	-87829	POSTGANGLIONIC SYMPATHETIC	87358		-79058
4-XYLYLENE, TETRA-CL-XYLYLENE	86035	BLOCKING ACTIVITY	-82496		79060
4,4'-DI-COOR-TRI-PH-PHOSPHINE	-86738	POTASSIUM CHLORIDES, BA-CL2 SYSTEM	77847		81459
OXIDE-DIAMINES		POTENTILLA TORMENTILLA, TRITERPENES	-80565		-81460
4,4'-DI-HO-DI-PH-AMINE MIXED		PRANGOS PABULARIA, CONSTIT	82418		83266
4,4'-OXYDIBENZOIC ACID-DIAMINES	88353	PRANGONIN, PRANGOS PABULARIA	-77410		-79655
5,5-DI-CL-A-HO-2,4-	-87665	PREBETANINA, RED BETE CONSTIT	77107		87234
PENTADIENIC ACID LACTONE	79809	PREGNADIENONES, ACO-, EPOXY-			-87235
5,8,7,4,5-PENTA-HO-FLAVANONOL	88475	PREGNADIENES,			88691
9-ETHYNYLANTHRACENE	86262	ACO-BUTENONE ADDN			89337
POLYMETHINE DYES, PYRIDINE DERIVS	-77578	DERIVS, T LABELED			
POLYMETHINES,		DI-HO-DIACYL			
CLEAVAGE	76041	14,17-ETHENO-15,16-DI-CF3-3,20-			
SYN	-87529	DIOXO-4,15-			
TRIAZOLO	89123	18-NOR-17-ME-17-ISO			
POLYMETHYLENEDIAMINES,		20-A-HO-3-OXO-4,6-			
N,N'-BIS(AZIRIDINYL AC)-A-W-	-87269	5,16- + 17-(2-BUTENYL)			
POLYNUCLEOTIDES, META-, MACROCYCLIC	83088	9-F-3,20-DIOXO-			
POLYOLEFINS, PT COMPLEXES	86040	PREGNADIENONES, ALKYL-, EPOXY-			
POLYOLS,		PREGANES			
CYCLIC	-74734				
RARE EARTH METAL COMPLEXES	75307				
RXN PROPYLENE OXIDE, DI-HO-					
STEARIC ACIDS	-75266				
POLYOXADIAZOLES, 1,3,4	-79438				
POLYOXINS, STREPTOMYCES CACAQI					
POLYPEPTIDES,					
ALA, PHE, GLY	75910				
AZO AROMATIC SIDE CHAIN	-75087				
POLYPHENYLENE OXIDES, POLYMERS	74135				
POLYPHENYLENES, META-, MACROCYCLIC					
RINGS	-76918				
POLYPHENYLS, POLY-F-	82608				
POLYPHOSPHATE ESTERS, INDOLE SYN	-73880				
WITH	75348				
POLYPHOSPHATES, ARYLAMMONIUM	-81039				
POLYPHOSPHIDES, K-, KP15					
POLYPHOSPHATES, A-W-DISUBST	79804				
POLYPHOSPHORANES, AZIDO-	-85898				
POLYPODINE B, POLYPODINUM VULGARE					
CONSTIT	85663				
POLYPODINE A + B, POLYPODINUM	-81007				
VULGARE CONSTIT	85663				
POLYPODINUM VULGARE,					
CONSTIT	85663				
CYCLOARTANOL CONSTIT	78010				
GLYCOSIDES	85664				
POLYPODINE A	-81007				
POLYPORACEAE, METABOLITES	84728				
POLYPORIN, ACO-OXO-, 20-ETHYLENE KETALS	-84728				
POLYPORUS HISPIDUS,					
FUNGI	80262				
FUNGI	-80263				
POLYPORUS PARGAMENUS, STEROLS	74323				
POLYPORUS SULFUREUS, TRITERPENIC					
ACIDS	-82068				
POLYPRENOLS, AESCULUS HIPPOCASTANUM	77642				
POLYSACCHARIDES	-88433				
	88708				
POLYSACCHARIDES,					
AEROBARI AEROGENES	-86953				
CARBAMOYL- + CARBAMOYL-ET-	87661				
GLUCURONIC ACID-MANNOSE-N-AC-					
GLUCOSAMINE-RHAMNOSYL-	77144				
HEPARIN LINKAGE	79256				
SOY-BEAN COTYLEDON MEAL COMPLEX	-83142				
SULFATED	86321				
TRICHOPODON CUTANEUM	-84535				
TSUGA CANADENSIS	81620				
POLYSILOXANES, CARBOALATES	-85318				
POLYSILOXANES, CARBORANE POLYMERS	80977				
POLYSULFIDES, CYCLIC METHYLENE	-86725				
POLYSULFONES	77265				
POLYTERAZINES, 1,2,4,5	-75265				
POLYTHIENYLS, SYN	79679				
POLYTRIAZOLES, 1,2,4-	-75265				
POLYURANATES, SODIUM	76132				
POLYUREAS,					
BRANCHED CHAIN ALIPHATIC	-80040				
LONG METHYLENE CHAIN UNITS CONTG	79807				
POLYURETHANS	-82938				
LONG METHYLENE CHAIN UNITS					
CONTG	-79807				
P-CONTG	80309				
POLYXYLLENES, META-	77296				
POLYNYNES,					
CARLINA SPECIES	-81980				
CHRYSANTHEMUM CARINATUM CONSTIT	83309				
COTULA CRONOPIFOLIA	-88163				
POMOLIC ACIDS					
APPLE PEEL CONSTIT	80099				
TRITERPENES	-76003				
POMONIC ACIDS,					
APPLE PEEL CONSTIT	80099				
TRITERPENES	-76003				
PONASTERONE A, HORMONE	76788				
PONGAMIA PINNATA, PIGMENTS	-86690				
POPULUS NIGRA, CONSTIT	79447				
POPULUS TREMULA, TRITERPENES	-76239				
POPULUS TREMULOIDES, GLUCOSIDES	81619				
PORCINE GASTRIC PEPTIDES	-77930				
PORIFERA, 24-ETHYLIDENE-, D					
LABELED	87567				
POROL	-82177				
PORPARGYL ESTERS, G-LACTONES	81513				
PORPHINES,					
ALKYLNITRILE	-78671				
OCTA-ET-	77806				
PARA-SUBST-MESO-TETRA-PH-	-77056				
PORPHYRINS, XANTHO-	77806				
FORMATN FROM TETRAPYRROLES	-83229				
GEMINI-, POLY-OXO-	82244				
PORPHYRANS, HYDROLYSIS	-88219				
PORPHYRICARBOXYLIC ACIDS, TETRA-ME	74463				
PORPHYRINS	77806				
PORPHYRINS,					
ACETAMIDO-ET- + VINYL-	-77919				

1-HO-3-CYCLOOXYL- - - - -	88932	PROPIONALDEHYDE OXIMES, ME-SULFINYL + ME-SULFONYL - - - - -	75758	PROPYLENE OXIDES, COPOLYMER CARBOXYAMINO ACID - - - - -	-81119
1-NH2-2-HO- - - - -	89096	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	COPOLYMER DI-HO-STEARIC ACID - - - - -	77721
1-PH-1-HO- + 1-PH-1-CL-, C-14 LABELED - - - - -	-84742	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	POLYMERIZIN - - - - -	-81119
1-PH-1-HO-2-ALKYL-NH-, DERIVS - - - - -	87666	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	PROPYLENE DIAMINES, CO COMPLEXES, WITH - - - - -	78536
1-PROPARGYLOXY-2-CARBAMOYL-3-ALKYL-(OR ARYL)OXY- - - - -	-89293	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	CO COMPLEXES, WITH - - - - -	-75599
1,1-DI-I- - - - -	75791	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	TRIETHYLENETETRAAMINE - - - - -	87625
1,2-DI-NH2, NI-HALOGEN COMPLEXES - - - - -	75704	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	CO-AMID-PEOXO COMPLEXES - - - - -	-81143
1,2,2-TRIS(ALKYLTHIO) - - - - -	77352	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	CR COMPLEXES - - - - -	96811
1,3-BIS-4-MESO-2-PH- - - - -	-80161	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	N,N'-BIS-2-OH-BZ-, CU COMPLEXES - - - - -	-80287
1,3-BIS(PH2)-2-CO-(HALO)2 COMPLEXES - - - - -	80444	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	N,N'-DI-PICOLINYL-, CU-NI COMPLEXES - - - - -	-80288
1,3-DI-BR, RXN METAL ANIONS - - - - -	-79964	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	HEXA-F-, COPOLYMER TETRA-F- - - - -	-82855
1,3-DI-CL-2-ALKYL - - - - -	82517	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	ETHYLENE, ALKYLNEOBARENYL - - - - -	86462
1,3-DI-PH- - - - -	-76379	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	PD COMPLEXES - - - - -	86186
1,3-EPITHIO-2-SUBST- - - - -	-76379	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	PER-F-, RXN METHANOL - - - - -	82221
2-CH2-1-3-1- - - - -	-83052	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	PH-, PT-(PPH)3-2 COMPLEXES - - - - -	-87463
2-HALO-2-(OPF2)-HEXA-F- - - - -	85481	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	POLYMERS - - - - -	89017
2-HO-, HYDROGEN TRANSFER - - - - -	-83231	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	PROPYNES, GYCEROL ETHERS - - - - -	-85502
2-PHS-1,3-DI-HO-, RXNS + REARR - - - - -	86435	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	RXN T-BUOL - - - - -	77858
2,2-BIS-5,5-DI-ME-2-THIONO-1,3,2-DIOXAPHORINANYLTHIO- - - - -	-87524	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	TRI-F-, CO-FE COMPLEXES - - - - -	-76793
2,2-DI-ET-3-OH-, 1-Bs-, 1-TS - - - - -	76382	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	1-PH-, LI DERIVS - - - - -	-84032
2,2-DI-ME-3-ARYL - - - - -	-76384	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	3-CL-3-PH- + 1-PH-3-CL - - - - -	77858
2,2-DI-ALKYL-1,3-DINITRO - - - - -	74928	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	3-SUBST- - - - -	-82438
2,3-DI-HO-, REARR - - - - -	-87578	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	3-THIO-ARYL - - - - -	-88991
3-(2-ME-PHO)-1,2-DI-HO-, ETHERS - - - - -	87485	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	STRUCT-ACTIVITY - - - - -	-77621
3-(3,3-DIINDOLYL)-1,2-DI-HO- - - - -	-88843	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	AMINO-PROPYNYL-PH- - - - -	-79907
3-NH2-1-ARYL - - - - -	85115	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	ARYL-SUBST- - - - -	-74457
3-PH-2,3-EPOXY-1-HO- - - - -	-85919	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	CARBAZOLE - - - - -	-74457
3-PHS-1,2-DI-HO-, RXNS + REARR - - - - -	-86435	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	DIARYL - - - - -	76073
PROPANESULFONAMIDES, CL-CN-, SUBST - - - - -	81972	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	SILV- - - - -	-78962
PROPANESULFONAMIDES, 3-SUBST - - - - -	-75697	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	VINYL ETHERS - - - - -	81875
PROPANESULFONAMIDES, 3-CL-3, RXN H2NOH - - - - -	87950	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	1-MESITYL + 1-NAPHTHYL-DI-PH- - - - -	-84919
PROPANETHIOLS, ALKOXY-, PH- - - - -	-80188	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	PROPYNYLAMINES, AC DERIVS - - - - -	-79907
HEXA-F- - - - -	79900	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	AMINO-PROPYNYL-PH- - - - -	-79907
3-NHAC - - - - -	-88986	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	ARYL-SUBST- - - - -	-74457
3-PHNM-, PH-SUBST - - - - -	81344	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	CARBAZOLE - - - - -	-74457
PROPANETHIOPHOSPHONOUS ACIDS, W-HO-, DE-H-POSTONE - - - - -	-86302	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	DIARYL - - - - -	76073
PROPANETRIOLS, 1,3-, 1-PH-, ETHERS - - - - -	82582	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	SILV- - - - -	-78962
PROPANDIC ACIDS, ESTERS, 2,2-DELTA-3-AZIRIDINO- - - - -	-80802	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	VINYL ETHERS - - - - -	81875
ESTERS, 2,2-DIALKOXY- - - - -	82365	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	1-MESITYL + 1-NAPHTHYL-DI-PH- - - - -	-84919
ET ESTER, 3-PH- - - - -	-83774	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	PROPYNYLAMINES, AC DERIVS - - - - -	-79907
2-PH-2-BENZYL MERCAPTO-, CONFGN - - - - -	88417	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	AMINO-PROPYNYL-PH- - - - -	-79907
PROPANOLAMINES, 3-(2-ALLYLOXY- - - - -	-85997	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	ARYL-SUBST- - - - -	-74457
PHENOXY) - - - - -	-85997	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	CARBAZOLE - - - - -	-74457
PROPANOLAMINES, B-ADRENERGIC RECEPTOR - - - - -	78381	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	DIARYL - - - - -	76073
BLOCKING AGENT - - - - -	-80188	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	SILV- - - - -	-78962
PROPANOLS, ALKOXY-, ARYL- - - - -	84972	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	VINYL ETHERS - - - - -	81875
ALKOXY-, PHTHALANYL- - - - -	84972	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	1-MESITYL + 1-NAPHTHYL-DI-PH- - - - -	-84919
AMINO- - - - -	-81447	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	PROPYNYLAMINES, AC DERIVS - - - - -	-79907
ARYLTHIADIAZOLYLAMINO- - - - -	84641	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	AMINO-PROPYNYL-PH- - - - -	-79907
CL- - - - -	-85220	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	ARYL-SUBST- - - - -	-74457
D LABELED - - - - -	79664	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	CARBAZOLE - - - - -	-74457
DI-F-ND2 - - - - -	-78941	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	DIARYL - - - - -	76073
DIPIRIDYL-, CLEAVAGE KOH - - - - -	75178	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	SILV- - - - -	-78962
FATTY ACID DERIVS - - - - -	88839	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	VINYL ETHERS - - - - -	81875
FURYL- - - - -	-74171	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	1-MESITYL + 1-NAPHTHYL-DI-PH- - - - -	-84919
1-PR-AMINO, PHO - - - - -	77021	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	PROPYNYLAMINES, AC DERIVS - - - - -	-79907
N-SUBST-DI-NH2-2- - - - -	-77907	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	AMINO-PROPYNYL-PH- - - - -	-79907
N2-, PHOSPHONO- - - - -	-77907	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	ARYL-SUBST- - - - -	-74457
NO2-, PHOSPHONO- - - - -	-77907	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	CARBAZOLE - - - - -	-74457
NO2-, PHOSPHONO- - - - -	-77907	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	DIARYL - - - - -	76073
NO2-, PHOSPHONO- - - - -	-77907	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	SILV- - - - -	-78962
NO2-, PHOSPHONO- - - - -	-77907	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	VINYL ETHERS - - - - -	81875
NO2-, PHOSPHONO- - - - -	-77907	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	1-MESITYL + 1-NAPHTHYL-DI-PH- - - - -	-84919
NO2-, PHOSPHONO- - - - -	-77907	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	PROPYNYLAMINES, AC DERIVS - - - - -	-79907
NO2-, PHOSPHONO- - - - -	-77907	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	AMINO-PROPYNYL-PH- - - - -	-79907
NO2-, PHOSPHONO- - - - -	-77907	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	ARYL-SUBST- - - - -	-74457
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NO2-, PHOSPHONO- - - - -	-77907	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	VINYL ETHERS - - - - -	81875
NO2-, PHOSPHONO- - - - -	-77907	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	1-MESITYL + 1-NAPHTHYL-DI-PH- - - - -	-84919
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NO2-, PHOSPHONO- - - - -	-77907	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	AMINO-PROPYNYL-PH- - - - -	-79907
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NO2-, PHOSPHONO- - - - -	-77907	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	1-MESITYL + 1-NAPHTHYL-DI-PH- - - - -	-84919
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NO2-, PHOSPHONO- - - - -	-77907	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	SILV- - - - -	-78962
NO2-, PHOSPHONO- - - - -	-77907	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	VINYL ETHERS - - - - -	81875
NO2-, PHOSPHONO- - - - -	-77907	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	1-MESITYL + 1-NAPHTHYL-DI-PH- - - - -	-84919
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NO2-, PHOSPHONO- - - - -	-77907	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	1-MESITYL + 1-NAPHTHYL-DI-PH- - - - -	-84919
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NO2-, PHOSPHONO- - - - -	-77907	PROPIONALDEHYDES, ACETAL, PROPENYL - - - - -	-77621	ARYL-SUBST- - - - -	-74457
NO2-, PHOSPHONO-					

PSEUDOAZOLONES, SUBST	-77739	PYRANOCARBOXALDEHYDES, DIHYDRO-	-76425	SUBST-DERIVS	84266
2-DI-CL-METHYLENE-	83296	PYRANOCARBOXAMIDES, DIALKYL-, OXO-	88646	SYN + RXNS	-75485
PSEUDOSACCHARINCHLORIDES, RXNS	-74962	PYRANOCARBOXYLIC ACIDS	-87073	TETRA-CL	75486
PSEUDOURACIL	82759	DI-OXO-	77977	TETRA-ME-	76079
ALKYL-SE-	84968	ISO-PR-	-77622	TETRA-PH-, SUBST	-78968
ALKYLBENZYL-	75337	PYRANONES,	77977	TRI-ME-, SH- + NH2-DERIVS	-76209
HEXAMETHYLENE BIS-	-84726	CU COMPLEXES	-84373	1,4-DIOXIDE	-74853
N,N'-DICYCLOHEXYL-D-TRI-NO2-	-75636	DERIVS	-86891	2-COON-5,6-DI-FURYL	-81381
PHENYL	75171	PYRANENES, PERHYDRO-	87073	2-OH-3-I-BU-6-OXIMINOETHYL	-75725
THIO-, 2-ARYL	-74056	PYRANETHANOLS, ALKYL-OXO-	82664	2-OXO- SUBST	79524
PSEUDOAZOLONES,	84726	PYRANOBENZOXIDINS	-75777	3-D-COON-3,4-VO COMPLEXES	83156
ALKYLIDENE-, RXN WITH AMINES	-88455	PYRANOBENZOPYRANS(3,2-C-)	77776	2,3-DI-H-2,3-DI-SUBST-5,6-DI-PH-	81754
NEW PREP	86338	2,5-DI-OXO-	-77772	2,3-SUBST	-75484
2-ALKYLIDENE-	84183	2,5-DI-OXO-	83691	2,5-DI-(4-PYRIDYL)-	84953
PSEUDORELONES, A-1 + A-2, LIMONIDS	-84183	PYRANOBENZOXAZOLINES(2,3-F-)	-75777	2,5-DISTYRYL-, POLYMERS	-88083
PSIADIA ATISSINIA, DITERPENIDS	83907	6-OXO-7-CARBOXYAMIDES-6H-	75777	2,5,6-SUBST	75391
PSIADIA, DITERPENID	-77945	6-OXO-7-CARBOXYLATE-6H-	75776	3-HO-2,5-DI-PH-, SUBST	-77228
PSORALEA CORYLIFOLIA, MONOTERPENIDS	-88318	PYRANOBENZOXAZOLES(3,2-E-)	75777	6-ACETONYL-, RXN PH-LI	81249
PSYCHOTOMIMETIC ACTIVITY,	77945	7-OXO-8-CARBOXYAMIDES-7H-	75776	PYRAZINOLINONES, DIOXO	-74795
POTENTIAL	-88318	7-OXO-8-CARBOXYLATE-7H-	75776	PYRAZINOOXAZINES(2,3-D)(1,3), 2-ME-	87262
PSYCHOTROPIC ACTIVITY	78413	PYRANOBENZOXAZOLES(3,2-G-)	75777	6-SUBST-4H-4-OXO-	-80300
POTENTIAL	-83164	8-OXO-7-CARBOXYAMIDES-8H-	75777	PYRAZINOPHENANTHROLINONES	88850
POTENTIAL	83171	8-OXO-7-CARBOXYLATE-8H-	-83191	PYRAZINOPHENANTHROLINIUM CPDS	-77062
POTENTIAL	83172	PYRANOBISBENZOTHIOPHENES, DI-ME-	77822	SUBST + UNSUBST	-77062
POTENTIAL	-87569	PYRANOCARBOXANES, REARR	-86744	PYRAZINOPYRIDAZINES(2,3-D), 5,8-DI-	89208
POTENTIAL	74408	PYRANOCUMARINS	88886	DI-OXO-	-77135
POTENTIAL	-85656	PYRANOCUMARINS, CLAUSENA	88886	PYRAZOLEACRYLAMIDES, DI-ME-	79135
POTENTIAL	84194	PYRANODIOXANES(2,3-B), TETRA-H-	-82178	PYRAZOLECARBOXYLIC ACIDS,	77374
POTENTIAL	-86325	PYRANODIOXANES(2,3-B), 2-OXO-	88736	BROMINATN	76509
POTENTIAL	77823	PYRANOL, CU COMPLEXES	-77985	SUGAR CHAIN SUBST, DERIVS	87498
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	3-PH-	76180
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	3,4-DI-ME-	78416
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	PYRAZOLONES, RXN	74122
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	PHOTOCHEM RXN	74122
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	PHOTOLYSIS	74122
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	PYRAZOLES	75541
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	ANDROSTENOL	-87151
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	ANDROSTENOL	87152
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	AZIDOL	-73991
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1-CYCLO-	86881
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	BORATES	-83987
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	BROMINATN	79885
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	COOET-, AMINO SUBST	-75326
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	6-3-CHOH	88886
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	DIARYL	-77801
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	KETONES, OXIDN	86582
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	NEW SYN	78387
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	NH2-, ARYLAMINO-	86100
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	NMR	-78481
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	OXIDN	86141
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	QUINOLYLMERCAPTO-ARYL	-73977
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	S-PEPTIDE REPLACEMENT	-76392
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	SEC-BU-	79815
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	SIYL-	-85537
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	SUBST	86822
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	SUBST, SYN	-78709
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	SULFANILAMIDO-	76743
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	SULFANILAMIDO-	-77576
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	SYN	80133
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	TRI-ARYL SUBST	-81978
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	TRI-CL-DI-F-PH	74136
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	TRI-CL-DI-F-PH	-75543
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1-(2,4-DI-NO2-PH)-	-75543
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1-(2,4-DI-NO2-PH)-	-79882
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1-(2,4-DI-NO2-PH)-	79883
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1-(2,4-DI-NO2-PH)-	-79884
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1-ACYL-4-ALKOXY	86100
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1-HO-2-OXIDE, CO,CU,NI,ZN	-77069
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	CHELATES	-77069
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1-HO-3-PH-4-ME-, 2-OXIDE	79066
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1-PH-4-HO-5-COON-	-78188
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1-PH-5-SULFANILAMIDO- + 1-PH-	84606
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	3-ME-5-SULFANILAMIDO-, NO2 DER	84606
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1-SUBST-3-(5-NO2-2-FURYL)-5-ME-	-86585
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1-TOSYL-	-88333
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1-TOSYL-	-88333
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1,2-BENZISOTHAZOL-3-YL-	87249
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1,2-BENZISOTHAZOL-3-YL-	87249
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	3-CHO-4,5-DI-COON-	80238
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	3-CN-5-VINYL-	-82648
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	3-ME-5-COON, DERIVS	87580
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	3-NH2-4-PIPERONYL-5-HO-	83014
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	3-NH2-5-ARYL-	-83743
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	3-OXO-, HYDRAZINE SUBST-	86588
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	3-PH-	81961
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	3,5-DI-ME-, CU COMPLEXES	-86601
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	3,5-DI-ME-4-ISO-PR-	85885
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	3-PYRAZOL-3-YLAZO-	77384
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	4-IMIDAZOLIDINYLIDENE	-86101
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	5-COON	73966
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	5-COON	-84565
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	PYRAZOLIDINEDIONES,	83919
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	ALKOXY-ME-, PROPENYL-	83550
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	RXN ISOTHIOCYANATE	81866
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1-ME-	-85808
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1,2-DI-PH-3,5-DIKETO-	79249
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	3,5-OXO- CONDN RXN	-81069
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	PYRAZOLIDONES	81336
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	PYRAZOLIDONES,	-81638
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	ACYL-SUBST-	88034
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	3 + 5-, 1-ARYL-	-89318
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	PYRAZOLINEACRYLAMIDES, TRI-ME-	79135
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	PYRAZOLINEBUTANOLS, 3-ALKYL-	-75501
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	PYRAZOLINECARBOXYLIC ACIDS,	83293
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	ESTERS, DI-PH-	-76906
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	DI-PH-, ME ESTER	84704
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	PYRAZOLINEDICARBOXYLIC ACIDS,	83293
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	ESTERS, DI-PH-	-88041
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1,3-DISUBST-4,5-	86186
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	PYRAZOLINETHIOCARBAMATES, RE-	79881
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	(CHLORO) COMPLEXES	86186
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	PYRAZOLINES,	-79881
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	PYRAZOLINES,	83913
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	ALKYL-, I-PR-	-84660
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	ALKYL-, VINYL	89207
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	ALKYLTHIO-ARYL	-82734
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	ARYL-BUTNYO-	87249
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1,2-SULFONYL-ME	-77135
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	CO,CU,NI-PYRIDINE CHELATES	77598
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	DI-PH-, SIYL-	-77620
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	DICARBOXYLIC ACID DERIVS	78043
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	PYROLYSIS	-80010
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	RXN	89171
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	SYN	-75501
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	SYN	79889
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	SYN	-84659
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	TRI-ARYL SUBST	81978
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	TRI-ARYL SUBST	81978
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1-(1-C8NH2 OR ME)-3-(2-HO-PH)-5-PH	-83752
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1-AMIDO-	76224
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1-ARYL-, QUATERNIZATION	-88333
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1-TOSYL	-81977
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1,2-BENZISOTHAZOL-3-YL-	77040
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1,3-DI-PH-5-ALKYL-	-86635
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	1,4,5-TRIALKYL-2-	82548
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	2-ARYL-3-ME-5-OXO-3-	-86848
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	3-D Labeled	82801
POTENTIAL	80625	PYRANOL, CU COMPLEXES	88646	3-(3'-INDOLYL)-PH-SUBST-	82801

3-AC-1-	-80762	NB COMPLEXES	-77781	N-OXIDE, 4-ETO-2,3-DI-ME	-75571
3-ALKYLIDENE	87467	PYRIDINEAZOCRESOLS, PB COMPLEXES	87112	N-OXIDE, 4-NO ₂ -REARR	79511
3-COOH-5-(4+5-DI-1)-CN-	-80291	PYRIDINECARBOXYLALDEHYDES,		N-OXIDE, 4-PERIPIDINO	-75572
3-ME-1-	84857	ALKYL-, NO ₂	-88826	NAPHTHYL AZO-	86189
3-VINYL-	-80291	DIALKYL-	84620	NI-BIS(DI-ET-DITHIOPHOSPHORIC	-85495
3-VINYL-1-D Labeled	80421	PYRIDINECARBOXYLIC ACIDS,		ACID) ADDUCTS	87093
3-VINYL-5-COOH	-80290	HYDRAZIDES	-79226	NITRO-ME, SYN	-81684
3,3-DI-CN-4,4-DI-ME-1-	88012	MERCAPTO-	76974	NITROSOMETHYLAMINO-	86570
3,4-ME-1-	84858	NO COMPLEXES	-88072	NMR	-85517
3,4,5-TRI-1-SUBST-	82648	NO ₂	77619	OXIDE, PHOTOCHEM	-75823
4-KEO-3,3,5,5-TETRA-ME-	-82924	VO COMPLEXES	-83155	PB COMPLEXES	80943
5-FATTY ACID ESTERS	87675	PYRIDINEDICARBOXYLIC ACIDS,		PD-PT-HALIDE COMPLEXES	-78843
5-OXO-2-ME-4-NME2-1-PH-3-CHO-	-89221	ANHYDRIDE	86361	PER-F-, SYN	81010
5,5-DI-ARYL-3-CARBOALKOXY-		TRI-CL	-82467	PH-,DI-PH-,ET-CARBANYL-OXIMINO-	-88692
SYN + RXNS	82329	PYRIDINEDICARBOXYPIPERIDIDES	-88668	PHOSPHONOXIMES	87793
PYRAZOLINIUM CPDS, 1,1- + 1,2-DI-ME-	89319	PYRIDINEETHANOLS,		PHOSPHORAMIDE-	-77606
PYRAZOLONES		METHYLATN	77149	POLYL-HALO-AMINO-SUBST-	-86928
CLAISEN NRR	76225	PYRIDINEMETHANOLS, DIALKYL-	-86370	PORPHYRIN COMPLEXES	75857
CU COMPLEXES	-81814	PYRIDINES	84620	PT COMPLEXES	-76834
PH-, MERCYANINE	77154	PYRIDINE	-74003	PT COMPLEXES	78907
POLYMERS	-77831	(2-INDOLYL)-2- + (2-INDOLYL)-		PT COMPLEXES	-83644
POLY COMPLEXES		3-	81735	PT COMPLEXES	83645
1-(OR 2-)HALOPHENYL-3-ME-	-78974	AC-, OXIMES + N-OXIDES	-84953	PT COMPLEXES	-85230
1-PH-4-PHENYLDIAZAZONE	83585	ADOLPHOSILANES	-84396	PT-CL(2)-BUTENE COMPLEXES	86071
3,4-DI-SUBST-	-80548	AG COMPLEXES	-85400	PT-BUTENE COMPLEXES	-89493
5-	75548	AG COMPLEXES	-89278	PYRDOXOL DERIVS	81934
PYRAZOANTHRACENES		ALKENYL	-8481	RARE EARTHS-CL(3) COMPLEXES	-85272
PYRAZOLOBENZOTHIADIAZOLES, DYES	-87089	ALKOXYBORON DIALDEHYDE COMPLEXES	-82079	RE COMPLEXES	81730
PYRAZOLES		ALKOXYPIPERIDINYL	-84823	RE-CL(3) COMPLEXES	83088
ALKOXY-, SUBST	81992	ALKYL-,DI-NO ₂ -,NO ₂ -AMINO-	81801	RE-CL(4)-HALIDE COMPLEXES	-76533
AZO-, CO,CO,CU,NI,ZN COMPLEXES	-87849	ALKYL-DI-NO ₂ -	-81802	RE-HALO-OXO COMPLEXES	78111
CARBOXY-BZ-	84418	ALKYL-HALO DERIVS	82302	RECLSDO COMPLEXES	80637
DI-PH-PHOSPHINYL	84245	AMINOIS-	-88775	RU COMPLEXES	-78143
N ⁺ -DIOXO-	89329	COMPLEXES		RU-CYANIDE IODIDE + I-BR	81113
NAPHTHALENAZO-, DYES	-79323	ARSINOETHYL-, CO,CU,NI,ZN	79827	RXN MOLYBDENUM	-75991
PHTHALIDYLIDENE	84418	COMPLEXES	-89204	RXN PROPIONIC ACID ESTERS	78852
QUINOLYL MERCAPTO	73975	ARYL-, DI-H-	86966	SI-HALO(2) COMPLEXES	-88026
1-16-CL-PYRIDAZINYL-3-ME-5-	78108	ARYLAMINO-SULFAMOYL-PH-	-77816	SN-HALO COMPLEXES	-78720
1-P-SO ₃ H-PH-3-ME-, RARE EARTH		ARYLAMINO-SULFAMOYL-PH-	-77816	STERIODAL	74217
COMPLEXES	-75310	ARYLAMINO-SULFAMOYL-PH-	-77816	SUBST-	-84039
1,2,3-TRI-ME-4-1-1-131 LABELED	88660	ARYLAMINO-SULFAMOYL-PH-	-77816	TETRA-CL-	78843
2,3-DI-ME-1-PH-3-	-82687	ARYLAMINO-SULFAMOYL-PH-	-77816	TETRA-CL-, LITHIUM DERIV	-78843
3-, 3-SME-2-ME-4-SUBST-1-PH-	76822	ARYLAMINO-SULFAMOYL-PH-	-77816	TETRA-F-4-SUBST	-86071
4-(PH-AZO)-5-	75545	ARYLAMINO-SULFAMOYL-PH-	-77816	TETRA-H-	-74478
4-AC-2-ME-1-PH-5-	82445	ARYLAMINO-SULFAMOYL-PH-	-77816	TETRA-H-	83169
PYRAZOLOPYRAZINES(3,4-B)	-82029	ARYLAMINO-SULFAMOYL-PH-	-77816	TETRA-H-, ALKYL-ARYL	-80105
PYRAZOLOPYRIDONES, ALKYL	74164	ARYLAMINO-SULFAMOYL-PH-	-77816	TETRA-H-2-PYRROLIDINYL-OXO-	80364
PYRAZOLOPYRIMIDINES	-85524	ARYLAMINO-SULFAMOYL-PH-	-77816	THIOAZO-AG,AU,CR,TN,MN,OS,	-74585
PYRAZOLOPYRIMIDINES(1,5-A), SUBST-	80575	ARYLAMINO-SULFAMOYL-PH-	-77816	TI COMPLEXES	76893
PYRAZOLOPYRIMIDINES(3,4-D)	-80175	ARYLAMINO-SULFAMOYL-PH-	-77816	TICL4 COMPLEXES	80214
PYRAZOLOPYRIMIDINES(3,4-D),		ARYLAMINO-SULFAMOYL-PH-	-77816	TRI-ME, MO,W-(HALO)5 COMPLEXES	-83878
PHOTO METHYLATN	82959	ARYLAMINO-SULFAMOYL-PH-	-77816	TRI-PH-, NA COMPLEXES	83505
SYN	76909	ARYLAMINO-SULFAMOYL-PH-	-77816	U COMPLEXES	-86071
5,7-DIOXO-N-HO-	88592	ARYLAMINO-SULFAMOYL-PH-	-77816	VINYL-, ADDN CYCLOSILOXANE	-85313
PYRAZOLOQUINONES, 3-VINYL-, DERIVS	-88157	ARYLAMINO-SULFAMOYL-PH-	-77816	VINYL-, CHLOROPHYLL COMPLEXES	83776
PYRAZOLOQUINOLINIDINES(4,3-B), 3-HO-	88597	ARYLAMINO-SULFAMOYL-PH-	-77816	VINYL-, COPOLYMER STYRENE	-83196
PYRAZOLOTHIAZOLES, CARBOCYANINE	-87091	ARYLAMINO-SULFAMOYL-PH-	-77816	VINYL-, CR,ZN COMPLEXES	74352
PYRAZOLOTRIAZINES(3,2-C),		ARYLAMINO-SULFAMOYL-PH-	-77816	VINYL-, POLYMERIZATN TETRA-CN-	-86716
SUBST	85525	ARYLAMINO-SULFAMOYL-PH-	-77816	W COMPLEXES	81151
4-NH ₂ -3-CARBOHYDRAZIDE-	-88298	ARYLAMINO-SULFAMOYL-PH-	-77816	X COMPLEXES	73956
PYRENES		ARYLAMINO-SULFAMOYL-PH-	-77816	ZR COMPLEXES	-75128
BIRCH REDN	78272	ARYLAMINO-SULFAMOYL-PH-	-77816	ZR COMPLEXES	84131
CIS-15,16-EPOXIDE	-82904	ARYLAMINO-SULFAMOYL-PH-	-77816	1-AMINO-4-PH	73833
TETRA-H-	78272	ARYLAMINO-SULFAMOYL-PH-	-77816	1-ME-2-ET-6-OXO-DI-H	-74143
TETRA-H-1 DERIVS	80515	ARYLAMINO-SULFAMOYL-PH-	-77816	1-NH ₂ -, SCHIFF BASES	87481
1,6-DI-ME-	77472	ARYLAMINO-SULFAMOYL-PH-	-77816	1-OXIDE, PHOTOCHEM	-81663
15,16-DI-ET-DI-H-	-80069	ARYLAMINO-SULFAMOYL-PH-	-77816	1-RIBOFURANOSYL-2-OXO-	79674
15,16-DI-ME-DI-H-	80067	ARYLAMINO-SULFAMOYL-PH-	-77816	1,2-DI-H-2-IMINO-DI- + TRI-ME-	-88326
15,16-DI-ME-DI-H-	80067	ARYLAMINO-SULFAMOYL-PH-	-77816	1,2-DI-H-2-OXO-3-CONHPH-	79022
4-CH ₂ OH-5-COOH-, LACTONE	77272	ARYLAMINO-SULFAMOYL-PH-	-77816	1,2-ET-1-H-2-OXO-	-83756
4,5,15,16-TETRA-H-	-82906	ARYLAMINO-SULFAMOYL-PH-	-77816	1,2,5,6-TETRA-	80598
4,5,9,10-TETRA-H-	89087	ARYLAMINO-SULFAMOYL-PH-	-77816	1,3,4-TRI-ME-2-(1-NAPHTHYL-ME)-	-88995
PYRETHRINS	85739	ARYLAMINO-SULFAMOYL-PH-	-77816	1,4-DI H	74003
PYRIDINEBUTYRIC ACIDS, DERIVS	77996	ARYLAMINO-SULFAMOYL-PH-	-77816	1,4-DIHYDRO-	-75563
PYRIDAZINEDICARBOXIMIDES, N-ALKYL	-84254	ARYLAMINO-SULFAMOYL-PH-	-77816	1,4,6-SUBST-3-ENE-2,5,6-TETRA-H	78790
PYRIDAZINES		ARYLAMINO-SULFAMOYL-PH-	-77816	1,5-DI-PH-, SYN	85278
-	73888	ARYLAMINO-SULFAMOYL-PH-	-77816	1,4-4-STEM-	-85851
-	76598	ARYLAMINO-SULFAMOYL-PH-	-77816	2-3-4-CARBONIC ACETATE	-84263
-	81491	ARYLAMINO-SULFAMOYL-PH-	-77816	2-(1,2-DIARYLALKANOLYL)-	78792
PYRIDAZINES		ARYLAMINO-SULFAMOYL-PH-	-77816	2-(2-COOH-PH)-	-87209
ARYL-PYRAZINYL-	-84813	ARYLAMINO-SULFAMOYL-PH-	-77816	2-(2-NHET)-5-ET-	-87209
D Labeled	89237	ARYLAMINO-SULFAMOYL-PH-	-77816	2-(2-OXO-CYCLOHEXYL)-	-83257
DERIVS	-87104	ARYLAMINO-SULFAMOYL-PH-	-77816	2-(2-PYRIDYL-ETHYLENE)-	83259
GLUCOSIDES	74627	ARYLAMINO-SULFAMOYL-PH-	-77816	2-(2-NO ₂ -2-FURYL-VINYL)-X-CH ₂ OH-	76559
MESO2-N-	85581	ARYLAMINO-SULFAMOYL-PH-	-77816	2-ACETOXYMETHYL	75308
RXN WITH DI-ME-ACETYLENE-DI-COOH	75975	ARYLAMINO-SULFAMOYL-PH-	-77816	2-ACYL METHYLENE-1-CH ₂ PH-1,2-DI-	-82266
SUBST	-79498	ARYLAMINO-SULFAMOYL-PH-	-77816	2-ALDEHYDE-, CO,CO,CR,CU,HG,MN,	81133
SUBST, QUAT SALTS	85257	ARYLAMINO-SULFAMOYL-PH-	-77816	2-ALKYLAMINO-	-81285
SULFANILAMIDO	75763	ARYLAMINO-SULFAMOYL-PH-	-77816	2-AMINOMETHYL-, NI-(NO ₂)2	86922
TETRA-H	74940	ARYLAMINO-SULFAMOYL-PH-	-77816	2-ANILINO-ME-	83263
1-OXIDE-3-ALKOXY-		ARYLAMINO-SULFAMOYL-PH-	-77816	2-BENZYL-, SUBST	79798
TRANSETHERIFICATION	-80398	ARYLAMINO-SULFAMOYL-PH-	-77816	2-CHO-, D Labeled	-85680
1-OXIDE, 3-HO-4,6-DI-BR(SH)-	-80398	ARYLAMINO-SULFAMOYL-PH-	-77816	2-CN-CH ₂ -, RXN KETENE	87484
1-OXIDE, 3,4,6-TRIALKOXY-	-76558	ARYLAMINO-SULFAMOYL-PH-	-77816	2-DI-PH-METHANOL DERIVS	-82158
1-RIBOFURANOSYL-3,6-DI-OXO-	79674	ARYLAMINO-SULFAMOYL-PH-	-77816	2-ET2NCH ₂ CH ₂ -5-VINYL-, SN,TI	78439
3-AZETIDINYL-2,4-DIONE-	-86886	ARYLAMINO-SULFAMOYL-PH-	-77816	COMPLEXES	-86490
3-KEO-, 5-ARYLAMINO	74645	ARYLAMINO-SULFAMOYL-PH-	-77816	2-FERROCENYL-, RXN BU-LI	80676
3-KEO-, 5-ARYLTHIO-	-74849	ARYLAMINO-SULFAMOYL-PH-	-77816	2-HALO-3,5-DI-NO ₂ -	-98820
3-O-GLUCOSIDYL-6-ONE	76108	ARYLAMINO-SULFAMOYL-PH-	-77816	2-HYDROXYMETHYL	75308
3-ONE, 2-AMINOMETHYL	-76572	ARYLAMINO-SULFAMOYL-PH-	-77816	2-ISO-PR-3-NO ₂ (NH ₂)-4,5-DI-	-88981
3-ONE, 2-PH-4-ME2N-6-ALKOXY	-88604	ARYLAMINO-SULFAMOYL-PH-	-77816	2-ME- + 4-VINYL-, ZN COMPLEXES	-82770
3,4-DI-CN-	76352	ARYLAMINO-SULFAMOYL-PH-	-77816	2-ME-, RADICALS	74942
3,6-DI-SUBST-	-88615	ARYLAMINO-SULFAMOYL-PH-	-77816	2-ME-, 5-SUBST	-73958
3,6-DIONE, 1-ALKYL-2-PH-4-ME2N-	76565	ARYLAMINO-SULFAMOYL-PH-	-77816	2-ME-ET, AG,CU,HG,PD,PT	79063
3,6-SUBST-	-88433	ARYLAMINO-SULFAMOYL-PH-	-77816	2-MEO-X-SUBST-	-74603
4-NH ₂ -	85327	ARYLAMINO-SULFAMOYL-PH-	-77816	2-MEO-3-CL-	74599
6-CL-3,4-HYDRAZINO-, RXN ACID		ARYLAMINO-SULFAMOYL-PH-	-77816	2-MEO-3,5-DI-HALO-	74599
ANHYDRIDES	-78108	ARYLAMINO-SULFAMOYL-PH-	-77816	2-NH ₂ -, D Labeled, OXIDN	81756
PYRIDAZINOLS, 6-SUBST-NH ₂ -ME-3-, N-	88057	ARYLAMINO-SULFAMOYL-PH-	-77816	2-NH ₂ -6-HALO-DI-H-	-88596
OXIDE		ARYLAMINO-SULFAMOYL-PH-	-77816	2-NH ₂ -6-HALO-DI-H-	88864
PYRIDAZINONES		ARYLAMINO-SULFAMOYL-PH-	-77816	2-NH ₂ -6-HALO-DI-H-	-84950
ACYL-NH-PH-	-81796	ARYLAMINO-SULFAMOYL-PH-	-77816	2-OXO-3-CN-5,6-DI-H-4,6-DIALKYL-	74603
ALKYL-SULFONYLOXY-	89043	ARYLAMINO-SULFAMOYL-PH-	-77816	6-ME-	-86198
ARYL-, CL-	-87088	ARYLAMINO-SULFAMOYL-PH-	-77816	2-OXO-3-CL-	87477
CARBOXY-BU-	77996	ARYLAMINO-SULFAMOYL-PH-	-77816	2-PH-, CR COMPLEXES	-81683
CL-, ME2N-	77307	ARYLAMINO-SULFAMOYL-PH-	-77816	2-SUBST-	-81475
1-ME-3-HO-4-NH ₂ -6-SUBST-	-75765	ARYLAMINO-SULFAMOYL-PH-	-77816	2-SUBST-DELTA-	84507
2-ME-3(2H)-SULFONAMIDES	-85326	ARYLAMINO-SULFAMOYL-PH-	-77816	2-THIO-1-[8-OXOETHYL]-	-85852
3(2H)-, SUBST	85326	ARYLAMINO-SULFAMOYL-PH-	-77816	2,2'-AZO-, RXN DIAZALKANES	88754
4-NH ₂ -3(2H)- TOS CL RXN	-85326	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3-DI-ME-4-ARYL-	-81926
PYRIDAZINOPYRIDAZINES(4,5-C)	-88604	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3-DI-ME-4-ARYL-	81927
PYRIDAZINOPYRIDAZINES(4,5-D), SYN	88533	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,4-SUBST	-85399
PYRIDAZINES		ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,4,5-SUBST	-81439
ALKYL-MERCAPTO-COOET	-80963	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,4,5-TRISUBST-	85992
MEO-PH-, SUBST	83190	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
PH-ALKYLMERCAPTO	-80963	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
RIBOFURANOSIDYL	87587	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
RIBOFURANOSIDYL	87587	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
RXN HGBR2	76108	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
2-MORPHOLINOETHYL-4-PH-	-84567	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
3 + 3-DI-H-	82778	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
6-SUBST-NH ₂ -ME-3(2H)-	82778	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
PYRIDAZONYLACRYLIC ACIDS	75876	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
PYRIDAZOTRIAZOLES(3,2-C), 3,6-DI-PH-	80643	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
PYRIDILACIDS, CO,NI COMPLEXES	80696	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
PYRIDINACETALIMIDES, EU,SM		ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
TB COMPLEXES	-77131	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
PYRIDINE ALDOXIMES, 1-ME-1,2,5,6-		ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
TETRA-H-	87206	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
PYRIDINE-ETL ACIDS,		ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
ARYL-	81303	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
HYDRAZIDE	88596	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
PYRIDINEACRYLIC ACIDS, 2-SUBST-1-2H-	78721	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
PYRIDINEALDIMINES, FE-SO ₄ COMPLEXES		ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
PYRIDINEDIOXIMES,		ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
CO-(H ₂ O)2 COMPLEXES	-76518	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
CU COMPLEXES	82633	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
CU COMPLEXES	82634	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
ME-, PHOSPHORIC ACID ESTERS	82074	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
PYRIDINEAZOBENZENES,		ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
BI,PB COMPLEXES	82098	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992
IN COMPLEXES	-73914	ARYLAMINO-SULFAMOYL-PH-	-77816	2,3,5-TRISUBST-	85992

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2,3,5,6-TETRA-F-4-1-, SYN + RXNS	89423	PYRIDOPYRIDAZINES(2,3-D)	73888	2-ALLOXY - - - - -	88402
2,4-DI-SUBST	85890	PYRIDOPYRIMIDINES(1,2-C),		2-ETS-4-B-CL-ET-AMINO-	75312
2,4,6-TRI-ARYL-	84942	HEXA-H-, 4-SUBST-	84949	2-HO-4-ME-5-(2-THENOYL)-	83819
2,4,6-TRI-ME-, PT-ETHYLENE		OCTA-H-, 4-SUBST-	84949	2-HYDRAZINO-	80281
COMPLEXES	82898	PYRIDOPYRIMIDINES(3,2-D), SYN	87549	2-HO-4-NH2-5-ETO-VINYL-	77789
2,4,6-TRI-ME-3,5-DI-COOH	74919	PYRIDOPYRIMIDINES(3,4-D), 2-PH-	87724	2-ME-4-NH2-5-SUBST-	79892
2,5-DI-COOH- DERIVS	82699	PYRIDOPYRONES(2,3-B), 2-SUBST-	84951	2-ME-5-(2-HO-PH)-	85158
2,5-DI-COOH-, 2,6-DI-ME-3,5-DI-		PYRIDOQUINOLONES(2,3-B), 8,9-DI-ME-	81450	2-MES-5-ETOC-4-SUBST-	79394
CODH-, + 3,5-DI-COOH-, POLY	82850	5-		2-ARRHOLINO-	83201
2,6-DI-AC-BISHYDRAZONES, CO,CU,		PYRIDOTHIANAPHTHENOQUINOLINES	78470	2-NH2-4-HO-5-(TOSYLAMIDO-PR)-	82999
FE-NI COMPLEXES	85497	2,3-DI-ME-2, 2-NH2-	76715	2-NH2-4-HO-5	83000
2,6-DI-BR-CH2-, POLYMERS	75931	PYRIDOTHIAZOLES(2,3-D), 2-NH2-	80274	2-NH2-4-HO-6-ME-5-SUBST-	83974
2,6-DI-CH2OH BIS(N-ME-CARBATE)	81471	C, DI-QUAT SALTS		2-NH2-5-NHCHO-6-ANILINO-4-OXO-	88969
2,6-DI-ME-, CHLORINATIN	83660	PYRIDOTHIAZOLOPYRAZINES(1,2-A)(4,3-		2-NH2-6-ME-THIO-4-COOH-, AG	78479
2,6-DI-PH-4,4'-TERT-BU-PH-	85915	C), DI-QUAT SALTS	80274	2-OH	80239
2,6-OME, METHOXYLATION	76301	PYRIDOTRIAZINES	75119	2-OXO-1,2-DI-ME-, ME SUBST, NMR	85788
2(4)-METHYLENE-1,2(1,4)-DI-H-	88311	PYRIDOXAL, ENZYME INHIBITING ACTIVITY	84335	2-OXO-4-HO-5,5-DI-ME-6-ISO-PR-	75874
3- + 2,6-DI-ISOCYANATO-	86148	PYRIDOXALS,		2-OXO-6-METHYLENETETRA-H-, RXN	75874
3-AC-2-ETO-ME-	78735	CU COMPLEXES	73939	2-PH-4-HO-6-PHENYLENEBIS-	86391
3-ALKOXY	79512	DI-AC-	75134	2-THIO-PERHYDRO- ACETYLATN	84553
3-BR-	74344	RXN GLY-BUESTER	73912	2-THIO-1H- + 2-SCN-	85845
3-CH-	79033	RXN HOMOXYSTEINE	88801	2,2'-DITHIOL-	88988
3-HO-ME-, C-14 LABELED	87122	5-PHOSPHO-, L-AMINO ACIDS	79563	2,4-BIS(ARYLAMINO)-5-ME-	87237
3-SUBST-4,6-DI-ME-2-OXO-	88301	PYRIDOXAMINES, PH-ETHYLENE	86551	2,4-DI-NH2-	82156
3,4-DI-PH- + 3,4-BIS(4'-MEO-		PYRIDOXINES,		2,4-DI-NH2-6-PH-5-ARYLOXY-PR-	82155
PH)-	80647	ANALOGS	88991	2,4-DI-NH2-6-PH-5-SUBST-	88307
3,5-DI-ME-ANISYL-	82842	ISOPROPYLIDENE DERIVS	81439	2,4,5,6-SUBST-	81238
3(4)-COOH-4-SO3H	88158	SYN	77469	2,4,6-SUBST, CYCLIZATION	75389
4-(2'-SUBST-PH)-2-OXO-	81704	3-DEOXY-	77720	2,4,6-TRIMETHYLENIMINO-5-SUBST-	86562
4-ALKYL-, ALKENYLATN	88453	PYRIDOXOLS,	79063	2,5-DI-NH2-4-BUNH-6-SUBST	74550
4-COOH-3-HO-2-AC-OXYANILID	79776	ANALOGS	81439	2,5-DI-SUBST-6-HO-4-COOH-	79081
4-HO-IMINO-ME-1-(N-AMINOALKYL)-	82078	SYNTHESIS FROM ASPARTIC ACID	76810	2,5-DI-SUBST-6-HO-4-COOH-	79420
4-ME + 4-ISO-PR-, W-(CL)3		4-DEOXY-, DI-AC	75134	2,5-DI-SUBST-6-HO-4-COOH-	75312
COMPLEXES	85486	PYRIDYLACETIC ACIDS, HYDRAZONES	88044	2,5-DI-SUBST-6-HO-4-COOH-	82984
4-ME, NI COMPLEXES	86692	PYRIDYLACETONAPHTHOLS, NB COMPLEXES	77566	2,5-DI-SUBST-6-HO-4-COOH-	79081
4-ME, 2,3- + 2,4-DI-ME-, CO-	76790	PYRIDYLIDENE, 4(1H) RXN	88801	2,5-DI-SUBST-6-HO-4-COOH-	79420
N(CN)2 COMPLEXES	86818	PYRIDYLMETHYLENE CYCLOALKANONES	82158	2,5-DI-SUBST-6-HO-4-COOH-	75312
4-SULFANILAMIDO-	88824	PYRIDINES,		2,5-DI-SUBST-6-HO-4-COOH-	82984
4-VINYL-, NI COMPLEXES	83564	N-OXIDE, 2,3- + 3,4-	84039	2,5-DI-SUBST-6-HO-4-COOH-	79081
4-VINYL-, 2-NH2-, ZN COMPLEXES	83672	2,5,6-TRI-CL-3,4-, ADDUCTS ME	84165	2,5-DI-SUBST-6-HO-4-COOH-	79420
4,6-DI-HO-3-CARBOXYANILIDES	81425	SYN	87959	2,5-DI-SUBST-6-HO-4-COOH-	79081
5-(CL)2 ADDUCTS	83391	PYRILUM CPDS, 2,6-SUBST-		2,5-DI-SUBST-6-HO-4-COOH-	79420
5-CLAMIDRO-, SYN	82327	PYRIMIDAZOLES,	75817	2,5-DI-SUBST-6-HO-4-COOH-	79081
6-ME-2-NH2, DOEBNER RXN	73902	QUINOLYL-	84069	2,5-DI-SUBST-6-HO-4-COOH-	79081
PYRIDINUM CPDS		SYN	74411	2,5-DI-SUBST-6-HO-4-COOH-	79081
ACRIDINY-	74454	PYRIMIDINE ALDEHYDES,		2,5-DI-SUBST-6-HO-4-COOH-	79081
AMINO ACID DERIVS	77439	AMINOPHENYL NITRONES	75503	2,5-DI-SUBST-6-HO-4-COOH-	79081
BENZOPYRENE + BENZANTHRACENE	82882	OXO-HO- SUBST	80114	2,5-DI-SUBST-6-HO-4-COOH-	79081
BIS- + NHCOC6H4CONH	88350	PYRIMIDINE CARBONITRILES	76035	2,5-DI-SUBST-6-HO-4-COOH-	7908

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IRON-DI-CL-SILANE	-81316	N-(POLY-F-PH)- N OXIDES	85168	PYROMETHENES,	-	-75372
TETRA-PH	83584	N-(W-(PARA-BR-PH)ALKYL +	-	DI-, NI COMPLEXES	-	-75373
PYROGALLICARBOXYLIC ACIDS, V	-	ALKANOLY)-	-76693	DIO- TRANS METAL COMPLEXES	-	-83696
COMPLEXES	-82116	N-ACYL	-76938	PYRULARIA PUBERA, PYRULIC ACID	-	-83696
PYROGALLOLS,	-	N-BENZYL OR N-BENZOYL-	-76673	PYRULIC ACIDS, PYRULARIA PUBERA	-	-83696
ACYLBIS-	73995	N-CYCLOHEXYL	-80560	CONSTIT	-	-79334
AL+BE COMPLEXES	87734	N-OXIDE, 2,3,5-SUBST-	-87584	PYRULVALS-DIHYDRAZONE, CO-HALO	-	-83696
ALKYLENE-BIS-	73995	N-VINYL-2-OXO-, AMIDE + THIOL	-	COMPLEXES	-	-79334
ALKYLENE-BIS-	74001	ADDN	-79754	PYRUVAMIDES, N-PH-, ADDN +	-	85269
ALKYLENE-BIS-	73995	N,3-DI-SUBST-	88952	CONDENS HYDRAZINES	-	-
ALKYLENEBIS	74001	NUCLEOSIDES	76292	PYRUVIC ACIDS,	-	-85258
LAURATE ESTERS	81167	RXN DI-ET-AZIRIDINYL PHOSPHONATE	85411	C-14 LABELED	-	-84015
PARA-EARTHS COMPLEXES	85231	TRI-PH-, DICARBETHOXY +	-	D LABELED	-	-82479
PYRROLIDIN-NAPHTHYL	77819	DIBENZOYL	76275	ESTERS, A-MEO-, SUBST	-	-84015
PYRROLIDISOXAZOLES, TETRA-H-	75755	1-(2,2-DI-ME-3-3-NME2-PR)-	-74881	HALOGENATED, SYN	-	-80018
PYRROLIDYRROLLES, DI-H-	-75755	1-(2,2-DI-ME-3-3-NME2-PR)-	-89095	KETALS, GALACTOSE 4,6-D LINKED	-	-80018
PYRROLISY, ACETYLENIC CYCLIC	-	1-ARYLSULFONYL-	-87953	PHOSPHORANYLIDENE-	-	-80466
ALCOOLS	74169	1-FERROCENYL-ME-, METALLATN	86438	RXN CYCLOHEXANONE	-	-82784
PYROMELLITIMIDES,	-	1-ME-2-N(PH)CH2PH	-74881	RXN CYCLOHEXANONE	-	-79702
COPYLYMER OXADIAZOLE, THIAZOLE	89026	1-ME-2-DI-ET-	74881	RXN N-ME-4-PYRIPIDONE	-	-79387
SILOXANYL	75340	2-CARBOXY-3-PH-5-OXO-,	-80083	THIOESTER	-	-88821
PYRONES,	-	STEREOCHEM	-	PYRUVIC DECARBOXYLASES, SYN	-	-82672
AC- RXN BIS(SIME)ACETYLENE	-86628	2-COOH-3-CH2COOH-4-	-74847	PYRUVONITRILES, RXN DI-PH-	-	-82672
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ALKYL-SUBST-G-	-81697	2-IMINO-, N-SUBST	-79759	DERIV	-	-75591
AC- NITROSU ADDUCTS	25044	2-ME-3-HEXADECYL-	-83948	PYRUVYL CPDS	-	-84301
CD, HG, MN, ZN-HALIDES COMPL	-73926	2-ONE, 1-BENZYL-5-COOH-	-76571	PYRUVYL CPDS	-	-84301
DI-, TRI-, TETRA-	84729	2-OXO-, SUBST	-77428	AZULENEETHENYL	-	-74367
DI-H-	82274	2-PR-4,4-DI-ME-	-83800	CONVERSION	-	-74576
DI-H-, RING OPENING	-	2,3-TRANS-2,4-TRANS-2,5-CIS-N-	-84748	COPOLYMER STYRENE, VINYL ACETATE	-	-88003
DI-MEALLYLOXY-2-	83894	CBD-2,5-ACO-	-84748	D LABELED	-	-80335
FE-(CO) COMPLEXES	87028	2,4-DI-SUBST	-75523	FLUOROBORATE	-	-74925
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GAMMA-	-	3-BR-1-SUBST	85815	OXO-18 LABELED	-	-86536
HO-4-U COMPLEXES	83388	3-CD-1 (OR 1,3-)ALKYL-	77113	RXN AMINO ACIDS	-	-86536
METABOLITES	77540	3-HD-PROPYL	-79272	2-ARYL-	-	-75166
METABOLITES	80747	3-PH-	77201	2,6-DI-PH-4-(4-TERT-BU-PH)-	-	-86536
RXN GRIGNARD	-77554	3-SUBST	-	PYSCHO-ENERGIZING ACTIVITY	-	-98281
SUBST	80999	4-(3'-OME-4'-OH-BENZYLIDENE)-1-	-77156	-	-	-
2,3-DI-H-	-73929	ME-2,3-DIOXO-	-85368	-	-	-
2,3-DI-H-4-	75989	4-(4'-HO-BENZYLIDYL)-1-	-80364	-	-	-
2,3-DI-PH-4-	80492	PHENETHYL-2,3-DIOXO-	-85368	-	-	-
3-AC-4-HO-6-ISO-PR-	86300	4,5,5-TRI-ME-2-SUBST	-80364	-	-	-
3-ALANINE-6-COOH-2-	-74879	PYRROLIDINETHYLENE, 4-SUBST-3,3-DI-	79054	-	-	-
3-PR-TETRA-H-4-	76510	PYRROLIDINIUM CPDS	-75684	-	-	-
3,4,6-TRI-ARYL-	80317	PH-1-ISO-PR-2-	88052	-	-	-
4-	73899	ARYL-3-	-81791	-	-	-
4-	-89168	PYRROLIDINONES	74216	-	-	-
4-B-NH2-ET-2-	74879	HALOGENATION	-78502	-	-	-
6-(SUBST-STYRYL)-4-SUBST-2-	-80262	1(W)INDO-	74206	-	-	-
6-(SUBST-STYRYL)-4-SUBST-2-	-80262	1-(3,4-DI-CL-PH)	-74216	-	-	-
DIMERS	80263	1-(3,4DI-CL-PH)	74206	-	-	-
6-CARBOXY-4-, ALA DERIVS	-79193	1-VINYL-, COPOLYMER	-74216	-	-	-
PYRROLIDINONID CPDS, SUBST	80999	CROTONALDEHYDE	83282	-	-	-
PYRROPHOSPHATES,	-	1,2,2-TRIALLYL-5-ARYL-3-	81791	-	-	-
A-TERPENYL-	83821	2-ET-3	-85027	-	-	-
CU	88833	2-ME-6-BROMOYL-N-	79264	-	-	-
DI-ARYL-	78242	4-SUBST-3,3-DI-PH-2-	79054	-	-	-
D-TERPENYL-	83822	5-BENZYL-2-	77318	-	-	-
IN	-78740	5-CYCLOHEXYL-ME-2-	77318	-	-	-
PYRROPHOSPHORAMIDES,	-	PYRR	83421	-	-	-
OCTA-ME, MO, TH, UD2-(CL04)	-	N-NITROSO-	80557	-	-	-
COMPLEXES	85499	N-SUBST	84274	-	-	-
OCTA-ME, AG, CU, CO, FE, HG	-75601	N-SUBST-	-	-	-	-
COMPLEXES	-	ACID + ALDEHYDE -	-86917	-	-	-
PYRROPHOSPHORIC ACIDS,	-	2-ISO-PR-3,5-DI-COOET-2-	77792	-	-	-
ESTERS	84104	2,3-DI-SUBST-	-82650	-	-	-
ISOPENTYL + DI-ME-ALLYL ESTERS	-86286	5-5-DI-ROLYL-2-	-78293	-	-	-
TETRAALKYL ESTERS, DITHIO-	88264	5-5-DI-ME-[1(8-PHENETHYL)	-75332	-	-	-
PYRROVALDES, NITROSYL-TETRA-F-	-80089	ARYLIMINO-	83926	-	-	-
PYRROVALDES, CO	88833	CR-1-L COMPLEXES	-78787	-	-	-
PYRROCOLINES, SYN	74411	N-SUBST-5-ARYL-5-HO-2-OXO-	79133	-	-	-
PYRROKETONES, 5'-BENZYLLOXYCARBONYL-	-	OXIDES, PHOTOREARR	-76525	-	-	-
5-CH2CL-	-89418	SYN 5-CARBOXYLATE D-1 LABELED	76750	-	-	-
PYRROLICARBOXYLALDEHYDES - CU COMPLEXES	76643	TRI-PH-, CARBETHOXY + DIBENZOYL	-76275	-	-	-
PYRROLECARBOXYLIC ACIDS, ETO DERIVS	-81898	1-(4-BR-PH)-3-ME-3-	-8893	-	-	-
PYRROLEDIACETIC ACIDS, 2,4-	86239	1-(4-MEO-PH)-3-	-80073	-	-	-
PYRROLENINES,	-	1-ARYLSULFONYL-	87953	-	-	-
(PYRROLYL-PYRROLYL)METHYLENE-3,	-	2-ME-N-OXIDE	-77495	-	-	-
5-DI-ME-4-ET(CO2ET)-	-77058	2-ME-3-COOET-4,5-SUBST-	-77495	-	-	-
PLANCHER+S	80174	3-(2'-NH2-PH)-1-ME-2-	-83816	-	-	-
2-DI-CL-ME-	-82670	3-AC-2-OXO-, SUBST	88054	-	-	-
ROLES, SYN	88862	3-NH2-4-CN-3-	-81545	-	-	-
-	89418	3-NH2-4-THIOCARBAMOYL-	-81546	-	-	-
PYRROLES,	-	4-AC-3-ME-1-PH-2,5-DIOXO-2-OXIME	78170	-	-	-
ARYLMETHENE-, SYN	-88862	PYRROLINIUM CPDS	-88865	-	-	-
B-ETO-	81998	PYRROLIDINONES	81216	-	-	-
CYCLOHEXADIENYL	-80224	METHYLENE-, HOMOLGS	-82326	-	-	-
DERIVS	76684	SUBST- SYN + RXNS	82327	-	-	-
DI-CO-VINYL-	828970	2-ACYL-, SYN	-	-	-	-
DIALKYLAMINOBTUTENYL-	85955	ALKALOIDS	-80636	-	-	-
DIELS-ALDER-NITROSU ADDUCTS	-75044	ALKALOIDS	83491	-	-	-
DIIMINE DI-, NI COMPLEXES	78116	C USARAMOENSIS ALKALOIDS	-74592	-	-	-
DI-CO2 C OMPLEXES	-79965	SYN	77113	-	-	-
GLYOXYLOYL-, DERIVS	88594	1,2,7-TRI-SUBST-	80641	-	-	-
N-(2-NH2-PH)-2-ME-	-85148	1,7-DI-OXO-	-84776	-	-	-
N-(3-OXINDOLYL)-	87397	PYRROLIZINES,	-	-	-	-
N-BENZOYL	-89098	1-2-DI-ME-2-OXO-	81067	-	-	-
N-ME, METHOXYLATION	76301	3H-, D LABELED	-83815	-	-	-
N-PH-	-77451	PYRROLOBENZIMIDAZOLES	74192	-	-	-
NATURAL PIGMENTS	75751	PYRROLOBENZIMIDAZOLES,	-	-	-	-
NMR	-86570	DIALKYL	-87102	-	-	-
OXADIN	78229	POLYMER	79670	-	-	-
PENTA-PH-, PHOTOOXIDIN	-87980	PYRROLOBENZINDOLES (1,2-A) (F)	79510	-	-	-
PH-	73961	DI-CO-INDOLES, DI-PH-	-74002	-	-	-
PH- ISOINDIGONES	-80031	PYRROLOIMIDAZOLES (1,2-A), SUBST	-80364	-	-	-
PRODIGIOSIN DERIVS	82848	PYRROLOINDOLES (1,2-A)	78240	-	-	-
PYRIDYL-ET + PIPERIDYL-ET-	-77037	CARBALKOXY-ME-	-89343	-	-	-
RXN ACETONE	74252	DI-H	74002	-	-	-
RXN BENZENE	-80224	PYRROLOISOQUINOLINES (3,2-C), SUBST	-81187	-	-	-
RXNS	76361	PYRROLES,	-	-	-	-
TETRA-PH-, OXIDS	-80540	1-ME-2-SUBST	83979	-	-	-
1-ALKYL-2,4-DI-PH-	85010	1-PH-2,3-DIOXO-4,5-POLYMETHYLENE	75883	-	-	-
1-ARYLSULFONYL-	-87953	2-(3-CL-82)-	77121	-	-	-
1-BR-2-CHO-2,4-DI-4-DNP	88794	2-4-IMINE-	-84580	-	-	-
1-ET-2,3,4-TRI-COOE-	-82270	2-ALDINE-, CU, HG, PD COMPLEXES	80461	-	-	-
1-ISOQUINOLINYL-5-PH	76310	2-HALO-SNH2-	-88865	-	-	-
1-ME-2-CYCLOPENTADIENYLIDENE-2,	-	2-NO2-	85208	-	-	-
3,4,5-TETRA-H-	-83858	2-PH-4,5-TETRAMETHYLENE	-81074	-	-	-
1-ME-2-SUBST	83979	2-1-PR-3,4-DI-ME-	87528	-	-	-
1-PH-2,3-DIOXO-4,5-POLYMETHYLENE	75883	2-DI-4-(4-ME- + 4-CL-PH)-	-84725	-	-	-
2-(3-CL-82)-	77121	2,4-DI-PH	83061	-	-	-
2-4-IMINE-	-84580	2,4-DI-SUBST	-82170	-	-	-
2-ALDINE-, CU, HG, PD COMPLEXES	80461	2-BIS(PYRROLIDINONYL)-	77433	-	-	-
2-HALO-SNH2-	-88865	3-AC-2-ME-, MN-(CO)3 COMPLEXES	-79966	-	-	-
2-NO2-	85208	3-ACYL-	88914	-	-	-
2-1-PR-3,4-DI-ME-	-81074	3-CL-4-(2-NO2-3-CL-6-OH-PH)-	-81672	-	-	-
2-DI-4-(4-ME- + 4-CL-PH)-	87528	3-ME-	-88897	-	-	-
2,4-DI-PH	83061	3,5-DI-ME-2-COOH-4-SUBST-	77919	-	-	-
2,4-DI-SUBST	-82170	4-MEO-2,3-DI-ME-	-81671	-	-	-
2-BIS(PYRROLIDINONYL)-	77433	4,5-DI-CL-1-SUBST-	75247	-	-	-
3-AC-2-ME-, MN-(CO)3 COMPLEXES	-79966	PYRROLIDINECARBOXYLIC ACIDS, 2-OXO-	76411	-	-	-
3-ACYL-	88914	PYRROLIDINEETHANOLS, N-AC-	80207	-	-	-
3-CL-4-(2-NO2-3-CL-6-OH-PH)-	-81672	PYRROLIDINES,	-	-	-	-
3-ME-	-88897	AC-3-PR-, N-AC-	88104	-	-	-
3,5-DI-ME-2-COOH-4-SUBST-	77919	ALKYLTHIAZOLYL-ME-	84636	-	-	-
4-MEO-2,3-DI-ME-	-81671	BR-PROPIONYL-	-77014	-	-	-
4,5-DI-CL-1-SUBST-	75247	C-14 LABELED	85282	-	-	-
PYRROLIDINECARBOXYLIC ACIDS, 2-OXO-	76411	HO-PR-	-75991	-	-	-
PYRROLIDINEETHANOLS, N-AC-	80207	IRON CARBONYL, RXN	75584	-	-	-
PYRROLIDINES,	-	MEI, D-LABELED	-83554	-	-	-
AC-3-PR-, N-AC-	88104	-	-	-	-	-
ALKYLTHIAZOLYL-ME-	84636	-	-	-	-	-
BR-PROPIONYL-	-77014	-	-	-	-	-
C-14 LABELED	85282	-	-	-	-	-
HO-PR-	-75991	-	-	-	-	-
IRON CARBONYL, RXN	75584	-	-	-	-	-
MEI, D-LABELED	-83554	-	-	-	-	-

QUINOLINACARBOXYLIC ACIDS, TETRAHYDRO	74456	7-AC-8-NH ₂ , CO, CU, NI, PD COMPLEXES	76485	2-F	77044
7-CL	7552	7-CL-1-ET-4-OXO-1H-	86720	2-MESQ2-, RXN ACTIVE METHYLENE	86741
QUINOLINEDIOLS, DERIVS	89040	7-HO-METHYL-8-HO-, CO, CU, MN COMPLEXES	85608	2-MESQ2-, RXN KETONES	86007
QUINOLINEDIOLONES, 7-NH ₂ -6-MEO-5,8-	77696	7-ISO-PR-6-MEO-	80427	2-NO ₂ -, DERIVS	74220
QUINOLINEMETHANOL, ALLYL ETHERS, WITTIG REARR	75808	8-HO-ALYLAMINO-	81300	2-NO ₂ -, 6 + OR 7-SUBST	77063
QUINOLINOLINOLONES	83322	8-COOH, VO COMPLEXES	83156	2-PH-, SUBST	77228
QUINOLINOLINOLONES, 5,6-, DERIVS	86971	8-HO-, CHLORANIL COMPLEXES	79455	2-SUBST-4-OXIDE, OXIDN	84947
QUINOLINES	74000	8-HO-, GE COMPLEXES	82470	2,3-BIS-(2-PYRIDYL)-	87648
7-CL	76343	8-HO-, MD-(NO) ₂ COMPLEXES	86001	5-NH ₂ -CO, CO, CU, FE, NI, PD-	86312
7-CL	76640	8-HO-, SN-HALO COMPLEXES	88777	(HALO) ₂ COMPLEXES	77063
7-CL	88735	8-HO-, SN-HALO COMPLEXES	74359	6 + 7-ME-2-SUBST	86677
QUINOLINES, ALKOXY-AC-AMINO-	85335	8-HO-2-SUBST-1,2,3,4-TETRA-H-	83009	QUINOXALINOLINS, N-OXIDE-	86777
ALKYL 6,7-DIALKOXY-4-OH-3-COOH	74542	8-HO-2,4 OR 5-CHO-, HYDRAZIDES	86009	QUINOXALINOLINS, HALOFURYL-	87095
ALKYL-, MASS SPECTRA	80502	8-HO-, STYRYL KETONE DERIVS	81738	QUINOXALINOLINOPHENOL, KAZINES(2,3-B), SUBST	88037
ALKYLAMINO-ET, SN, TI COMPLEXES	88674	8-MERCAPTO	76862	QUINOXALINOLINS, COOH-, DERIVS	88597
AMINO-ET, SN, TI COMPLEXES	88674	8-NH ₂ , LANTHANIDE HALIDE COMPLEXES	74622	SUCCESSIVE	81107
AMINO-ME-PHENYLAZO-	80528	8-THIO-, PO, PT-(HALO) ₂ COMPLEXES	78130	2-COOH, DECARBOXYLATN	78227
AMINOCROTONATE DERIVS	89041	QUINOLINIC ACIDS, 2,3,5,7-C-14 LABELED	80439	QUINOXALINOLINS, ESTER + ETHERS	77945
ANILINO	74202	QUINOLINOLIN CPDS, ALKYLSTYRYL	88707		
ANISYL-ME-, TRIHALO-	82995	BIS-, NMCCG6HACONH	81293		
ARALKYL-ET, SN, TI COMPLEXES	82995	DI-ME-CARBANYL ESTERS	84293		
BENZILYL-	77994	METHINECYANINE	88851		
BIS(8-NH ₂ -), NI-(HALO) ₂ COMPLEXES	82086	N-ME-4-VINYLA-ARYL-	74460		
CARBOXY-	78040	SYN CYANINES	82994		
CHALCONE ANALOG	77377	SYN CYANINES	79857		
CIS-CL-STYRYLISO	74720	SYN CYANINES	79857		
CO-CL COMPLEXES	83123	2-(4-ME-2N-PH)-	79860		
CO-N(CN) ₂ COMPLEXES	86318	QUINOLINOLINS, CO, CU, MG, MN, NI, ZN COMPLEXES	87655		
CO-TE, TL COMPLEXES	78873	CU COMPLEX	88498		
CO-POLYMER, PYRIDINE	73971	HETEROCYCLIC DERIVS	76469		
CR COMPLEXES	85397	HO-ME-AG, CO, CU, COMPLEX	75648		
CU COMPLEXES	76449	PHOSPHORIC ACIDS	74355		
CU-ACAC COMPLEXES	83225	PEROXO COMPLEXES	80892		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	81195	2-(2-HEPTENYL)-3-ME-4-	83642		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	75533	7-FORMYL-5-ME-8-, RXN PYRIDINES, QUINOLINES	83626		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	80253	7-SUBST-8-, SYN	76705		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	74255	8-, DI-1-TR-1 + TETRA-ME SUBST	81256		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	82594	8-, SUBST	79894		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	79178	8-, W COMPLEXES	74199		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	80892	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	81724	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	85915	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	80253	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	76862	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	85135	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	74403	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	76216	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	80290	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88373	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	79369	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	74602	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	87222	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	81308	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	87728	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	86237	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	83984	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	83501	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	81719	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	75768	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	74068	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	84069	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	86934	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	77651	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	75783	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	73989	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	77955	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	79511	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	78880	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	76570	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	80957	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	75000	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	75781	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	77707	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	8214	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88559	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	86570	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	79239	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	89140	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	75773	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	77916	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	85817	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	79078	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	87512	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	83691	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	85032	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	83084	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	82593	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	81278	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	84420	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	3692	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	75648	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	83257	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	81926	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	81926	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	87305	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	87613	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	76570	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	84951	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	74913	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	85245	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	87292	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	77920	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	74003	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	73989	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88754	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	77920	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	75597	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	86841	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	75399	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	86941	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88621	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	74513	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	74554	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	76621	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	81704	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	83617	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	81473	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	86198	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	74336	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	86704	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	82795	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	82376	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	84151	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	85777	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	83946	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	84302	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	87300	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	81191	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	86395	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	87284	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88787	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	91071	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	77671	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	81258	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	76622	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	76723	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88397	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88397	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88397	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88397	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88397	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88397	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88397	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88397	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88397	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88397	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88397	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88397	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88397	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88397	QUINOLINOLINS, 8-	87798		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88397	QUINOLINOLINS, 8-	81512		
CUCL ₂ + CU(NO ₃) ₂ COMPLEXES	88397	QUINOLINOLINS, 8-	89305		
CUCL ₂ + CU(NO ₃) ₂ COMPLEX					

[illegible]

SCHMIDT RXN.	81017	SELENIUM CPDS.	-87685	LACTONES, ARTEMISIA DOUGLASIANA	-82049
SCHMIDT RXN.	-85462	SELENIUM CPDS.	-85881	LAURENTIA GLANDULIFERA	-85623
CHOLESTEREDIONES	77158	DI-ME-SUBST-PH-	-81080	LAURENTIA GLANDULIFERA	-80213
NAPHTHOQUINONES	-88294	DI-TETRA-PH-CYCLOPENTADIENYLIDE	-73667	LAURENTIA INTERMEDIA	-82137
PHTHALIC ACID	84376	SELENIUM MOLYBDATE, SUBST	-77367	LAURENTIA INTERMEDIA	-85035
SCIRPENOL, 4,15-DI-ACO-	-78474	SELENIUMS	-77367	MIKANIA SCANDENS	-78972
SCIRPENOL LACTONES	-84779	SELENIUMS	-77984	MOKKO LACTONE	-89243
SCLAEROL, STRUCT, DERIVS	-88632	SELENIUMS	-77987	NARDOSTACHYS CHINENSIS	-81405
SCLERIN, STRUCT	-79505	SELENIUMS	-77988	NARDOSTACHYS CHINENSIS	-77410
SCLEROLIDE, STRUCT	-79505	SELENIUMS	-77986	NEOLITSEA ZEYLANICA	-77411
SCLETHROTHINONES, STRUCT	80922	SELENIUMS	-88019	NEOLITSEA ZEYLANICA	-77412
SCLETHROTHIN LIBERTIANA	-79505	SELENIUMS	-88617	NEOLITSEA ZEYLANICA	-77412
CONSTIT	-79505	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
METABOLITES	80922	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SCOPINE, ALKALOID, SYN	-80334	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SCOPOLINE, ALKALOID, DERIVS	81155	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SCRIBITILLIC ACID, XANTHONE	-81691	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
DERIVS	84508	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SCROBICULIN, STRUCT	-80866	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SCROPHALIA BURGERIANA, TERPENE	76922	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
GLUCOSIDE	-76922	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SCUTIA BUXIFOLIA, ALKALOIDS	76632	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SCUTIANIN, PEPTIDE-ALKALOID	-76922	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SCYLLIUM, DIBORATE COMPLEX	76632	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
DIAMINES, HEXAMETHYLENE, DI-COOE	-76032	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SEBACIC ACIDS, PROPANEDIOL POLYMER	75319	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SECALONIC ACIDS, CONFIG	-76592	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SECANDRISTANDIC ACIDS, ALKYL-	84448	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
HYDRAZONE	82493	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SECANDRISTANES	-81183	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SECANDRISTANES, ACETYLENIC KETONES	86853	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SECANDRISTANES, OXO	-83252	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SECANDRISTANES, NATURALLY OCCURRING	75801	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SECANDRISTANES, 1,2,2'	-88829	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SECOPREGENES, HO-, ALDEHYDES	84448	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SECOPREGENES, ACETYLENIC KETONES	-86853	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SECOSTEROLS, AROMATIC	82493	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SECOSTEROLS, PERFORMIC ACID	-80233	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
OXIDIN	85655	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SECRETIN	75249	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
C-TERMINAL SEQUENCE	-77542	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SEQUENCE 14-27	74126	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SECURIN, SUFFRUTICOSA, ALKALOIDS	78988	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SECURININE, ALKALOID, SYN	-78988	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SECURININES, SYN INTERMEDIATES	73893	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SEDAMINE	-76772	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
ALKALOID BIOSYN	83705	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SEDATIVE ACTIVITY	-74331	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
POTENTIAL	74548	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
POTENTIAL	76739	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
POTENTIAL	77943	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
POTENTIAL	-78334	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SEDRIDINES, ALKALOIDS, SYN	81442	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SEDUM ACRE	81442	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
ALKALOID BIOSYN	84273	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SEDUM, ALKALOIDS	-84571	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES	85178	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, ACETYLENIC KETONES	87098	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, OXO	-81289	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, NATURALLY OCCURRING	81028	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, 1,2,2'	-83482	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, HO-, ALDEHYDES	81251	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, ACETYLENIC KETONES	-84571	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, AROMATIC	85178	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, PERFORMIC ACID	-80233	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, OXIDIN	85655	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SECRETIN	75249	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, C-TERMINAL SEQUENCE	-77542	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SEQUENCE 14-27	74126	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SECURIN, SUFFRUTICOSA, ALKALOIDS	78988	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SECURININE, ALKALOID, SYN	-78988	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SECURININES, SYN INTERMEDIATES	73893	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SEDAMINE	-76772	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, ALKALOID BIOSYN	83705	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SEDATIVE ACTIVITY	-74331	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, POTENTIAL	74548	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, POTENTIAL	76739	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, POTENTIAL	77943	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, POTENTIAL	-78334	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SEDRIDINES, ALKALOIDS, SYN	81442	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SEDUM ACRE	81442	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, ALKALOID BIOSYN	84273	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SEDUM, ALKALOIDS	-84571	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES	85178	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, ACETYLENIC KETONES	87098	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, OXO	-81289	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, NATURALLY OCCURRING	81028	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, 1,2,2'	-83482	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, HO-, ALDEHYDES	81251	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, ACETYLENIC KETONES	-84571	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, AROMATIC	85178	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, PERFORMIC ACID	-80233	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, OXIDIN	85655	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SECRETIN	75249	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, C-TERMINAL SEQUENCE	-77542	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SEQUENCE 14-27	74126	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SECURIN, SUFFRUTICOSA, ALKALOIDS	78988	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SECURININE, ALKALOID, SYN	-78988	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SECURININES, SYN INTERMEDIATES	73893	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SEDAMINE	-76772	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, ALKALOID BIOSYN	83705	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SEDATIVE ACTIVITY	-74331	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, POTENTIAL	74548	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, POTENTIAL	76739	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, POTENTIAL	77943	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, POTENTIAL	-78334	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SEDRIDINES, ALKALOIDS, SYN	81442	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SEDUM ACRE	81442	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, ALKALOID BIOSYN	84273	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SEDUM, ALKALOIDS	-84571	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES	85178	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, ACETYLENIC KETONES	87098	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, OXO	-81289	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, NATURALLY OCCURRING	81028	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, 1,2,2'	-83482	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, HO-, ALDEHYDES	81251	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, ACETYLENIC KETONES	-84571	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, AROMATIC	85178	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, PERFORMIC ACID	-80233	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, OXIDIN	85655	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SECRETIN	75249	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, C-TERMINAL SEQUENCE	-77542	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SEQUENCE 14-27	74126	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SECURIN, SUFFRUTICOSA, ALKALOIDS	78988	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SECURININE, ALKALOID, SYN	-78988	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SECURININES, SYN INTERMEDIATES	73893	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SEDAMINE	-76772	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, ALKALOID BIOSYN	83705	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SEDATIVE ACTIVITY	-74331	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, POTENTIAL	74548	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, POTENTIAL	76739	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, POTENTIAL	77943	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, POTENTIAL	-78334	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SEDRIDINES, ALKALOIDS, SYN	81442	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SEDUM ACRE	81442	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, ALKALOID BIOSYN	84273	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SEDUM, ALKALOIDS	-84571	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES	85178	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, ACETYLENIC KETONES	87098	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, OXO	-81289	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, NATURALLY OCCURRING	81028	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, 1,2,2'	-83482	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, HO-, ALDEHYDES	81251	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, ACETYLENIC KETONES	-84571	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, AROMATIC	85178	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, PERFORMIC ACID	-80233	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, OXIDIN	85655	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SECRETIN	75249	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, C-TERMINAL SEQUENCE	-77542	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SEQUENCE 14-27	74126	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SECURIN, SUFFRUTICOSA, ALKALOIDS	78988	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SECURININE, ALKALOID, SYN	-78988	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SECURININES, SYN INTERMEDIATES	73893	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SEDAMINE	-76772	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, ALKALOID BIOSYN	83705	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SEDATIVE ACTIVITY	-74331	SELENIUMS	-78513	NEOLITSEA ZEYLANICA	-77412
SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES, SELENADIAZOLES,					

CYCLOPENTADIENYL	74395	BU-ME-, POLYMER	-77020	76094
CYCLOPENTYL-ME-	82522	CA, CD, CO, NI, PB, POLYMERS	-75498	76566
DI-, TRI-HALO-VINYLL	82228	CARBORANE	-87108	76658
DI-, TRI-, TETRA-CYCLOHEXYLOXY-	79372	COPOLYMER AMIDE	86183	80263
DI-CL-, AMMONOLYSIS	83524	COPOLYMER CELLULOSE	-88013	80302
DI-ME-CL-	86752	COPOLYMER POLYETHERS	-81903	80433
DI-ME-NET2-	77354	CYCLOC	-81903	80719
DI-ME-PH-SILYL	77485	DI-ETO, SYN	74397	80927
DI-ME-TERT-BU-ALKOXY-	88160	DI-ME-, ALKYLBORON-CONTG	-88348	81039
DI-ME-ME-PH-ME-G-TRI-F-PR-DI-CL	77330	DI-PH-NAPHTHYL-	-87743	81782
DI-PH-DI-CL-, THERMAL REARR	79952	HEXADIENYL-PH-	-85590	83214
DIALKYL-DI-F	76068	ME-DISILANYLENE-	81811	83556
DIALKYLAMINO-, ADDUCTS	81147	ME-PH-OLIGO-	-77488	84634
DIAMINO	78956	NAPHTHYL-, POLYMER	75316	84571
DIELECTRIC POLARIZATION	74182	PHENYLALKYL-TETRA-ME-DI-	-86752	85177
DIFUNCTIONAL	74030	POLYFLUORO	77330	85657
DIFURFURLOXY-	87068	POLYMER	-76071	87476
DIVINYLOXY-DI-ME-, POLYMERS	-86447	POLYMERS	77826	88046
ENOX-	93232	SILACYCLOBUTYL	-88343	88975
ET-, D LABELED	-88502	TETRA-BU-TETRA-ETO-TETRACYCLO-	74465	
ETHANE-1,2-BIS-	88343	SN-	-81184	SPASMOLYTIC ACTIVITY,
ETHYNYL-, ADDN BR2 + 12-	-82228	TETRA-ME-, POLYMERS	77483	POTENTIAL
ETHYNYL-, RXN MERCAPTANS	82226	TRANSITION METAL	-86372	POTENTIAL
F-, TRIALKYL	-78958	TRI-ET	76074	POTENTIAL
F-STYRYL-	78957	TRIALKYL-	-78302	SPATHULIN, PSEUDOGUANIDOLIDE
FERROCENYL, POLYMER	-75317	-1-PH-HEXA-ME-	74310	SPECIOSINE
HALO-, AMINE ADDUCTS	75383	SILCOXYL, R-THALOCYANINES	-74979	ALKALOID, STRUCT
HALOGENATED	77253	SILSESQUAZANES, ALKYL	79954	SPERGULANIN A, MOLLUGO SPERGULA
HALOGENO-, PY, NME3 COMPLEXES	82239	SILBYNE, STRUCT	-86356	-81613
HEXA-ME-DI-	-82519	SILYLAMINES,	74866	SPIRMAETHERINES, ALKALOIDS
HEXADECYL TRIALKOXY-	76426	AS-BI-SB-COMPLEXES	-88479	SPIRMINES
HEXADIENYL-	86522	N-HALO-, SYN	88478	SYN
HO- + NH2-ALKYL-, RXN KETENE	-86154	RXN CO2 + CS2	-79628	SPHERIDENES, STRUCT + SYN
HO-PH-TRIALKYL-	74366	SIL	74013	SPHINGOLIPIDS
HO-PH-	89015	BIS DI-SUBST	-87011	-84362
LAUROYL-	87066	TERT-BU-DI-ME-, REARR	83738	SPHINGOLIPIDS,
ME-, DI- + TRI-SUBST	-86936	SIMARUBACEAE, BITTER SUBST,	89247	N-TRICOSYL-O-INOSITYL-
ME-, MONO-MEO DERIV	76662	Y METHYLATN	-88911	MANNOHOPHOSPHATOSHINGOSINE
ME-PH-DI-PH-	79947	SIMMONS-SMITH RXN	-88911	PHOSPHATE-FREE 1
ME-PH-SUBST-2-ETO-PR-	86781	SIMMONS-SMITH RXN, A-ALLENIC	85390	GALACTOPYRANOSE-N-A-HO-STEARYL
MEZPH(NA)-, PREP + RXNS	-78846	ALCOHOLS	-88911	77142
NN CARBONYL COMPLEXES	15151	SIMONIN, RXN, 8-PH-ISOBUTYRIC ACID	85390	SPHINGOSTINES
N-CYCLO-HEXYL-FORMIMIDOYL-TRI-ME	-88382	SINALBINS, DECOMPN	-86085	DERIVS
NAPHTHYL-PH-ME-D-, D LABELED	83680	SINAPIC ACIDS,	-84422	DI-H- SYN
NO2-PH-TRI-ME-	-77140	POLYMERS	73952	DISTEAROYL-, SYN
ORGANOBROMO-, MG REON	78056	SINAPIS ARVENSIS, GLYCOSIDES	-84422	-PALMITOYL-3-O-BZ-DI-H-
P-MEO-PH-, ACID CLEAVAGE	77263	SINAMIDINE, ALKALOID	77826	TRI-AC-
PENTA-CL-PH-POLY-PH-	-82251	SINENSAL, SESQUITERPENE, SYN +	-88188	4,5-T LABELED
PENTA-F-PH-	78055	STRUCT	74782	SPHINGOSTINUM CPDS, DI-H-
PER-HALO-ARYL-, MASS SPEC	77254	SININ, ALKALOID, STRUCT	-77675	SPINACEMINES, SYN
PER-ME-A, W-MEO-	83526	SINOMENIUM ACUTUM,	-82966	SPINACH, CONSTIT
PH-, TRI-F-	-86429	ALKALOIDS	86015	SPINASTEROIDS, ALPHA-, STEROIDS
PH-AMINO-	82509	ALKALOIDS	-82966	SPINELS
PH-ETHYNYL-TRI-ME-	80217	ALKALOIDS	86015	FE-LI-V
PHOSPHINEIMIDO-, AL, GA, IN	89004	ALKALOIDS	-87915	TE OXIDE
COMPLEXES	-79695	ALKALOIDS	81847	2,6-, CO, NI
PHOSPHINYL BORANYL	89004	SITOSTEROLS,	-82493	SPINCHROMES A, REDN
PHOSPHORATE	79695	OXIDN	81887	SPINCHROMES B + D,
POLY-CL-SUBST-ME-	79947	SARCOGLYSINYL-	-81887	PSEUDOCENTROTUS DEPRESSUS
POLYARYLOXY-	-82622	SECO + AZA DERIVS	-81887	SPINCHROMES, ECHINOIDS
POLYMER	74497	TRI-HO-B-	-81887	SPIRAMINS, ANTIBIOTIC DEOXY-
PT-(HALO)-PHOSPHINES COMPLEXES	-87453	SKATOLE, 5-BR-	84182	AMINO SUGAR MOIETY OF
PYRAZOLINYL	-78055	SKIN IRRITANT ACTIVITY	-78411	74771
REDISTRIBUTION RXNS	87022	SKRAUP RXN, DI-NH2-PYRIDINE	79401	SPIRILLOXANTHINS,
SILYLATN FERROCENES	77256	SKYANTHINE, HO-, ALKALOID I + II	-83832	STRUCT + SYN
SN COMPLEXES	79399	SKYANTHINE, HO-, ALKALOID I + II	-83832	SYN
SN-CL4 SYMM-M	-87872	SMALL RING CPDS, STRUCT + RXN	-80322	TETRA-H-, SYN
STANNYLETHYNYL	88629	SMILAX ARISTOLOCHIAEFOLIA,	76631	SPIRO CPDS
STYRYL-	-78955	CONSTITUENTS	-84204	83966
SULFONAMIDO-ME-	76533	SAPONINS	-84204	-83967
SYN-DI-SUBST-TOTETRAORGANO-DI-	-81605	SMILAX ASPERA, STEROIDS	86345	84615
T-BUO-OCYLOXY-	81184	SMILES RXN,	-81338	86026
TETRA-(TRI-ET-SILOXY)-	-86121	DIMETHYL SULFONE	8020	87205
TETRA-ALKYLAMINO-, SYN	86748	DIARYL SULFONE	-81338	88008
TETRAKIS(SIME2CL)-	-76610	SMOOTH MUSCLE CONTRACTING ACTIVITY	-77972	89170
TRI- + TETRA-XYLENOXY-	81622	SMOOTH MUSCLE RELAXING ACTIVITY	84270	SPIRO CPDS,
TRI-ALKYLACETONYL-	-82919	SMOOTH MUSCLE STIMULATING ACTIVITY	-88978	ALKANES
TRI-CL- TRANSITION METAL	77255	SMOOTH MUSCLE STIMULATING ACTIVITY	76576	CONJUGAT
CARBONYL	-86149	SMOOTH MUSCLE STIMULATING ACTIVITY	-77659	CYCLOBUTAPENTALENE OXAZOLIDINES
TRI-CL-ME-	81912	SMOOTH MUSCLE STIMULATING ACTIVITY	78229	DI-H-PYRANS
TRI-F-CL-PR-, MONO-, DI-CL-	-88488	SMOOTH MUSCLE STIMULATING ACTIVITY	-81363	DIAZA +
TRI-ME-, ACYCLIC DERIVS	74306	SMOOTH MUSCLE STIMULATING ACTIVITY	-77823	TETRAAZAIMIDAZOLIDINETHIONES
TRI-ME-, SUCCINIMIDE	-88196	SNEEZEWOOD, CHROMONES	85049	-87731
TRI-ME-ANISYL-	78953	SOLANIDINE, STERIDAL ALKALOID, C-14	-81923	DIENES
TRI-ME-PH-	76305	SOLANIDINE, STERIDAL ALKALOID, C-14	79469	FLUORENE-9,4'-IMIDAZOLIDINE
TRI-ME-TRI-HALO-VINYLL	-76319	SOLANIDINE, STERIDAL ALKALOID, C-14	-75662	FORMATION
TRI-ME, CYCLO-PR	78717	SOLANONES, ALKYL DERIVS	82605	HOMOPHTHALIMIDE DERIVS
TRI-ME, 2-BUTANONE	89075	SOLANUM LACINIATUM,	-74957	HOMOPHTHALIMIDE DERIVS
TRI-PH-, AU, PT-PPH3 COMPLEXES	78389	ALKALOIDS	82000	FORMATION
TRI-PH-SILOXY-	-84863	ALKALOIDS	82000	OCTENE
TRI-PH-SILYL-PH-CARBINOLS	77251	ALKALOIDS	82000	OXADIAZACYCLOHEXANE
TRI-SUBST	81121	ALKALOIDS	82000	PHTHALIMIDES-QUINAZOLINES
TRIALKYL PENTENYL-	86526	ALKALOIDS	82000	SI-ZR-HECTEROCYCLIC
TRIALKYL-, ESTERS	-76596	ALKALOIDS	82000	SOLVOLS
TRIALKYL-NH2	87851	ALKALOIDS	82000	STERIDAL 2,3-EPIHIOLACTONES
TRIMORPHOLINOCHLORO-	-80752	ALKALOIDS	82000	TETRAOXANTHIAUNDECANES
VINYLL, COPOLYMER STYRENE	77346	ALKALOIDS	82000	TETRAHIA SPIRODECANES + NONANES
VINYLL, ETHYNYL-HALO-ALKYL	-87324	ALKALOIDS	82000	1-, BENZOXYAN-2,1-
VINYLMETHYLAMINO-, POLYMERIZATN	80811	ALKALOIDS	82000	CYCLOPROPANE
2-(3,4-DI-H-A-PYRANIL)MEO-	-86525	ALKALOIDS	82000	17-SPIROSTEROSTERIDS
2-CYCLOHEXYL-ET-TRI-CYCLOHEXYL-	76345	ALKALOIDS	82000	17-SUBST-STERIDS
2-HO-PH-TRI-ME-, RXN DIAZONIUM	-83681	ALKALOIDS	82000	1-, BENZOXYAN-2,1-
SALTS	80810	ALKALOIDS	82000	4-THIENO-3,1,2-BEZOTHAZINE-2-
2,4-XYLENOXY-	-83680	ALKALOIDS	82000	CYCLOHEXANE
3-NH2-PH-TRI-ME-, + DERIVS	75351	ALKALOIDS	82000	4,5-DI-H-1,2,4-OXADIAZOLES
SILANOLATES, CL-METHYL-DI-ME-, LI	-85732	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
SILANOLS	79132	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
ARYLENE-DI-	-82058	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
DI-PH-, RXN TRI-I-PR-VANADATE	74030	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
SILAOXAZINES, 5-NO2-TETRA-H-2-	-84657	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
SILAOXAZOLIDONES, SUBST	74443	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
SILATRANES	-82503	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
DIALKYL	85293	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
1-ARYLOXY	78129	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
SILAZANES	-89246	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
SILAZANES	82504	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
AL-, CATALYST	-84187	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
ALKYL- + VINYL- SUBST	85584	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
DI-, SYN	-81627	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
HEXA-CL-, RXN	82933	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
N-ME-HEXA-ME-DI-, RXN CS2 +	-84187	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
PHNCS	85584	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
RXN AMINO-ALCOHOL	-81627	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
SILCON CPDS, AL-, BA CONTG	82953	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
SILICATES	-85428	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
CA, ROSENHANNITE	86806	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
CD-NA, CRYSTAL STRUCT	-87413	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
NA LANTHANIDE	85002	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
NA-IN	-83392	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
PENTA-F-, ASPH4 + NET4	85098	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
RARE EARTHS	-80282	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
V-, VESIS	77936	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
SILIC ACIDS, PENTA-F-	81114	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
SILICIDES	-74315	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
NN, NI, PT, RARE EARTH	74172	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
NITROSYL-TETRA-F	-74882	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
P2	85855	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
SILICONOLYBIDIC ACIDS	-87041	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
SILICON HYDRIDES, RXN, NAPHTHALENE	83527	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
SILICON PHOSPHIDES, SIP, SPI2,	-83090	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
HIGH PRESSURE SYN	73916	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
SILILES, TETRA-PH-, SUBST	-84310	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
SILOXANES	81952	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
SILOXANES	83527	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
A-, W-DI-CL-, HIGHER ALKYL-	-83090	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
A-W-DI-CL-, AMINOLYSIS	73916	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
AL, POLYMER	-84310	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
BIS-ET, 1-SUBST-POLY-ME-	81952	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
CYCLOTETRA	-84310	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES
BORON CONTNG, POLYMERS	81952	ALKALOIDS	82000	SPIROBENZOPYRANOLIMINES

SPIROHEPTANES(2.4), DI-N02-BENZOATE	-89085	STEMONA TUBEROSA, ALKALOIDS	-82548	CHOLESTANES	-80935
4-ME-, 4-CL-BENZOATE	89086	ALKALOIDS	85064	CHOLESTANES	81156
SPIROHEPTENES	-88174	STENINE, ALKALOID	-82548	CHOLESTANES	-81553
SPIROHEXANOLS, DERIVS	89322	ALKALOID, STRUCT	85064	CHOLESTANES	83255
SPIROHYDANTOINCYCLOHEXANES, N-ARYL- ME	-83647	STEPHANIA CEPHARANTHA, ALKALOIDS	-75784	CHOLESTANES	87861
SPIROHYDANTOINCYCLOPENTANES, N-ARYL- ME	83647	ALKALOIDS	80324	CHOLESTANES	-88000
SPIROHYDANTOINPIPERIDINES, 5,4- SPIROHYDANTOINS, 3-NH2	-82447	ALKALOIDS	-86012	CHOLESTANES	76981
SPIROINDANS	87293	STEPHANIA GLABRA, ALKALOIDS	87986	CHOLESTANES, ANDROSTANES	-74761
SPIROINDENEPHTHALANES, 3-CL-31-OXO	77473	ALKALOIDS	-88428	CHOLESTANES, C-14 LABELED	89285
SPIROINDOLENOL	77310	STEPHANIA HERNANDIFOLIA, ALKALOIDS	86695	CHOLESTANES, DERIVS	-87505
SPIROINDOLINEPYRAZOLES	77310	STEPHANIA JAPONICA, ALKALOIDS	-76212	CHOLESTANOL SOLVOLYS	85147
SPIROKETALS	-82552	ALKALOIDS	80512	CHOLESTANOLS	-80580
SPIROKETALS, TRIMERS	76203	ALKALOIDS	-83659	CHOLESTANOLS, T-LABELED	79779
SPIROLACTAMS, NUCLEOPHILIC CLEAVAGE	-77205	ALKALOIDS	87487	CHOLESTANONES	-80586
SPIROMORPHOLINIUM CPDS	83731	STEPHANIA SASAKII, ALKALOIDS	-86012	CHOLESTANONES, BROMINATN	83736
SPIRONONADIENES(4.4), FE-(CO)3 COMPLEXES	-86788	STEPHANIA, ALKALOID	-88428	CHOLESTANONES, TOSYLHYDRAZONES	-80580
SPIRONONANES, 4,4-, 2-ACETIC ACID-7- ME	77274	STERONINE, ALKALOID	87487	CHOLESTANOLS	-75554
SPIRONONANOLS(4.4), DEHYDRATN	-86119	STEROCOBILINS, CONFIG B-ALKYL SUBST	-75592	CHOLESTENE DERIVS	80371
SPIRONONATRIENES	83056	CONFIG B-ALKYL SUBST	77821	CHOLESTENEDIOLS	-85247
SPIROOCTADIENES(2.5), 1,1-DI-ALKYL-4,6-DI-TERT-BU-5- OXO-3,6	84331	STEREOLACTIC ACIDS, D-2-HO	-76771	CHOLESTENEDIOLONE, SCHMIDT RXN	71158
SPIROOCTADIENES(2.5), REARR BY ACID	83544	STEREOCHEMISTRY, ALKYNLATED 3-MEO- 2-BUTANONE	84771	CHOLESTENES	-74615
SPIROOCTADIENES(2.5), RING OPENING	-82428	STEREOSPECIFIC ADDITION, ORGANOPHOSPHIDES TO 1-ALKYNES	-74059	CHOLESTENES	79005
SPIROOCTADIENES(2.5), SPIROOCTANES, 2-OXO	83457	STEREUM HIRSUTUM, SESQUITERPENOIDS	88881	CHOLESTENES	-79855
SPIROOCTANES(2.5), ANANDRANES	-78388	STERIODAL KETONES, ANDROSTANES	-75906	CHOLESTENES, C-14 + T LABELED	81156
SPIROOCTANES(2.5), DI-N02-BENZOATE	80485	ANDROSTANES	75908	CHOLESTENES	-88064
2-OXO-, 4-CL-BENZOATE	-89085	ANDROSTANES	-75909	CHOLESTENES	89394
4-ME-, 4-CL-BENZOATE	84143	ANDROSTANES	75911	CHOLESTENES	-87557
SPIROOCTANES(5.2)	80667	ANDROSTANES	-75448	CHOLESTENYLPHOSPHONATES	80602
SPIROOCTANES(2.5), PYROLYSIS	-81385	ANDROSTANES	73927	CHOLESTEROL BIOSYN	-74919
SPIROOCTENES(3.4), DELTA-1	87367	ANDROSTANES	-75772	CHOLESTEROL DERIVS	-85693
2-COOH	-76302	ANDROSTANES	77880	CHOLESTEROL OXIDASE	77282
SPIROOXAZINES, SUBST	84340	ANDROSTANES	-78540	CHOLESTEROLS	-79291
SPIROOXETANS	-79179	ANDROSTANES	79170	CHOLESTEROLS	87395
SPIROPROPANES	77438	ANDROSTANES	-79458	CHOLESTEROLS, D LABELED	-83737
SPIROPROPANES, 1-ISOPROPENYL-, ISOMERIZATN	-88174	ANDROSTANES	79181	CHOLESTERYL AZIDOPHOSPHATE	85895
SPIROPTERIDINE, SUBST	88911	ANDROSTANES	-87763	CHOLIC ACID DERIVS	-80544
SPIROPTERIDINEQUINAZOLINES	83731	ANDROSTANES	81587	CHOLIC ACID ESTERS, C-14 LABELED	79769
SPIROPTERIDINE QUINAZOLINES	83731	ANDROSTANES	-74541	CHOLIC ACID ESTERS, C-14 LABELED	-87427
SPIROPYRANS, BENZOTHIADAZOLYL	-88905	ANDROSTANES	82337	CLAISEN REARR	79394
SPIROPYRANES, CHELATING AGENTS	80040	ANDROSTANES	-83900	CONDENSED ACETIC ANHYDRIDE	-80544
SPIROPYRAZOLINEBORANES, OXO- + HO-	-88255	ANDROSTANES	83354	CONESINES + CONENINONES	74612
SPIROPYRAZOLINEBORANES, 17-OXO	-88255	ANDROSTANES	-81183	CONESINES, PROGESTERONES + CHOLESTEROLS	-80391
SPIROPYRIDINOPYRANS	-85350	ANDROSTANES	84060	CONFORMATIONAL MOBILITY IN B RING	74768
SPIROQUINOLINONES, TETRA-H	-87973	ANDROSTANES	-83377	COPROSTENOL	-83865
SPIROSOLANES, DERIVS	-87060	ANDROSTANES	78019	CORTICOSTERONES	79931
SPIROSOLANOLS	85345	ANDROSTANES	-74957	CORTISONES + PROGESTERONES	-81222
SPIROSOLANUMS, ALKALOIDS, REDN	-88226	ANDROSTANES	74888	CYRISTOL	79058
1B,3B,5B-HO-25L,5B-	88055	ANDROSTANES	74888	CYBSTER LATERAL MARGINALIS CYCLOPROPANE OXIDN	-79568
4,5-DI-HO-3-OXO	-77892	ANDROSTANES	81099	CPDS	-82341
SPIROSTENES, OXIDN STEROIDS	79170	ANDROSTANES	-76703	CYCLO-3,5-ALPHA-6-OXO REARR	79879
SPIROUNDECANS	-78860	ANDROSTANES	89273	CYCLOANDROSTANES	-82370
SPIROUNDECANES(5.5), 3,9-DISUBST	83478	ANDROSTANES	-76999	CYCLOANDROSTANES	79696
SPIROUNDECANES(5.5), DEHYDRATN	86120	ANDROSTANES	74614	D LABELED STIGMASTEROL BIOSYN	-86633
SPIROUNDECANES, ALKALOIDS, DERIVS	-85618	ANDROSTANES	-80014	D LABELED STIGMASTEROL BIOSYN VIA D-HOMOTESTOSTERONE SYN VIA	80143
SPIROURIDINES, POLYMERS	86803	ANDROSTANES	74805	DELTA-1,3,5,10,14-ESTRADIENE-2,17 + 4,17-B-DIOL	-85238
SPIROURIDINES, METABOLITE	-88551	ANDROSTANES	-74882	DELTA-4,17- MICROBIAL HYDROGENATN	85637
DEHYDROGLIOTOXIN	74795	ANDROSTANES	81848	DELTA-7-CHOLESTEN-3-ONE	-74873
ISOPORIDESMIN-B	-74796	ANDROSTANES	74624	DEOXYCHOLIC ACID, C-14 + T LABELED	-80357
SPIRIDESMOLIDE IV	81181	ANDROSTANES	-74613	DI-CORTICOSTEROIDS, MONO + DI- ESTERS	79550
SQUALENES, OXIDES, CYCLIZATN	-86731	ANDROSTANES	74615	DI-H-STIGMASTEROL BIOSYN	-83795
T + 0-18 LABELED	88709	ANDROSTANES	74895	DIHA-8,13-	75242
2,3,22,23-DI-OXIDO- + 2,3-OXIDO-	-86082	ANDROSTANES	-77586	DIEGONES, ARGOMATIZATN	-80780
22,23-DI-H-	82932	ANDROSTANES	81394	DIGIPROGENINS	80120
2,3-IMINO- + 2,3-SULFIDO-	-84862	ANDROSTANES	-81406	DINOR-3-OXO-CHOLENIC ACID	-80087
2,3-OXIDE ANALOGS	76394	ANDROSTANES	82463	DIOSPHENOLS	80121
2,3-OXIDE CYCLIZATN	-74037	ANDROSTANES	-74615	DIOXAPHENOLS	-81040
2,3-OXIDO-, 7-OXO LABELED	84642	ANDROSTANES	81393	ENEDIONE SYSTEM REDN	98410
STABILIZERS, PHOTOEMULSION	-78305	ANDROSTANES	-82187	ENOL ACETATES	-82339
STABILIZING ACTIVITY, POLYMER	77457	ANDROSTANES	76909	EPOXIDES, AMINE RXN	79719
STACHENE, DITERPENOIDS	77457	ANDROSTANES	-78495	EPOXIDES, CHOLESTANES	86653
STANNANES, 3-F-PH-TRI-ME-	-86753	ANDROSTANES	78497	EPOXYCHOLANOLIC ACID DEGRADATION	-76903
(4-F-PH)-CL-	86756	ANDROSTANES	-87505	ERGOCALCIFEROL	86110
ACETAMIDE, TRI-ALKYL	-74387	ANDROSTANES	79023	ERGOSTEROL	-83025
ALKYLCHLORO-SYN	74063	ANDROSTANES	-77107	ERGOSTEROL BIOSYN	78137
ALKYLTHIO-DI-BU-	-87371	ANDROSTANES	77537	ESTERIFICATN, NEW REAGENT	-82013
CYCLOHEXYL	77851	ANDROSTANES	-74128	ESTRA-7-CHOLESTEN-3-ONE	-74743
D LABELED ETHYNES	-86760	ANDROSTANES	74119	ESTRADIENEONES	-76473
DI-BU-DI-ALKYL(ARYL)THIO-	78057	ANDROSTANES	-75286	ESTRADIOL PEPTIDES	89128
DI-BU-ETO- THIOLOSIS	-78057	ANDROSTANES	74217	ESTRADIOLS	-76983
DI-BUOXIDE	78057	ANDROSTANES	-80924	ESTRADIOL	80032
DI-ME-, SN-113 LABELED	-77302	ANDROSTANES	86550	ESTRAHEXANES + GONAHEXANES	-74617
DMSO COMPLEXES	77851	ANDROSTANES	-76984	ESTRAN-1-OATE, TRI-SUBST	76276
ME-, SN-113 LABELED	-77297	ANDROSTANES	89416	ESTRANES	-84803
TETRA-ALKYLTHIO-	-84575	ANDROSTANES	-75272	ESTRANES + GONANES, RESOLUTN	79048
TRI-BR-HYDRAZINOPYRIDINE	79031	ANDROSTANES	76015	ESTRATRI(PENTA)HEXAIENE	-79585
TRI-ME-, ME3GE-19 SUBST	-82709	ANDROSTANES	-83433	ESTRATRIENES	11159
TRI-ME-, SN-13 LABELED	77301	ANDROSTANES	83433	ESTRATRIENES	-85017
TRI-ALKYL ALKYNYL-	-84476	ANDROSTANES	-79041	ESTRENES	78380
-ME-2,2-DI-PH-CYCLOPROPYL-	86495	ANDROSTANES	77579	ESTRENONES, PHOTOCHM REARR	-78865
STANNATES, ETHYLENE	-78325	ANDROSTANES	-76624	ESTRIOL GLUCURONIDES	88063
LAUROYL-TRI-BU-	76059	ANDROSTANES	-77146	ESTROGEN NITROGEN MUSTARDS	-79061
TRI-CL- AG-AU,CU COMPLEXES	-74997	ANDROSTANES	80718	ESTRONE PHOSPHONATES	80603
TRI-ET	-78143	ANDROSTANES	-82213	ESTRONES + ESTRADIOLS	-79932
TRI-HALO-, RU-(CO)2 COMPLEXES	78717	ANDROSTANES	88532	ET-GONANE DERIVS	-75273
TRI-PH-, PT-PH3 COMPLEXES	-84187	ANDROSTANES	77202	ETHYLENEBITHIOKETAL SUBST	75847
STANNANES, N-ME-HEXA-ME-DI-, RXN CS2 + PHNCS	77764	ANDROSTANES	77246	ETHYNYL ESTRADIOLS	-89337
STANNIC ALKOXIDES, RXN GLYCOLS	-80474	ANDROSTANES	-85049	ETHYNYL ESTRENE DIACETATES	-75723
STANNOLDS, STANNONIC ACIDS	74346	ANDROSTANES	79527	FORMYL KETO, RXNS HNO2	-88468
STANNYL ESTERS, ACYL PEROXIDES	81985	ANDROSTANES	-82183	FORMYLATION RXN	76883
STAPHYLOCOCCUS AUREUS, CELL WALL, STRUCT	-86547	ANDROSTANES	83493	FRIEDELANES	-79195
STAPHYLOCOCCUS AUREUS, CELL WALL PEPTIDOGLYCANS	74608	ANDROSTANES	-76109	FUSED HETEROCYCLIC G-LACTONES	-79060
STAPHYLOCOCCUS AUREUS, CELL WALL PEPTIDOGLYCANS	-79800	ANDROSTANES	75723	GLUCOSIDES	75662
STAPHYLOCOCCUS AUREUS, MO-(BR)- CS,RB	84397	ANDROSTANES	-85638	GLUCURONIC ACID CONJUGATES	-87031
STAR ANISE OIL, CONSTIT	86218	ANDROSTANES	78047	GLUCOSIDES	-82605
STEARANES, 4-N02-PH-ET	-79560	ANDROSTANES	-85844	GONAPENTANONE	-75819
STEARIC ACIDS, CU COMPLEXES	85948	ANDROSTANES	-83553	HALOGENATION	74039
CU COMPLEXES	-87372	ANDROSTANES	88954	HALOKETO-, OSANONES	-75233
D-LABELED DERIVS	76587	ANDROSTANES	-79463	HETEROCYCLIC	-83738
DI-HO-, COPOLYMER PROPYLENE OXIDE	-77721	ANDROSTANES	79930	HETEROCYCLIC ESTRANE DERIVS	81233
ENE-DIOL	83109	ANDROSTANES	-80372	HETEROCYCLIC N ANALOGS	-76727
N-SPHINGOSINE 1- GALACTOPYRANOSIDE ESTERS	-77142	ANDROSTANES	81396	HO-SUBST-, OXIDN	-88392
RXN PROPYLENE OXIDE, 9-10-DI-HO- YNE-OLATE	83109	ANDROSTANES	-83698	HOMONORANDROSTANES	77106
10-METHYLENE, C-14 LABELED	79861	ANDROSTANES	-85127	HORMONES	-79722
STEARINS, HEXADECENYL	-76171	ANDROSTANES	85742	HYDANTOINS, SYN	-87553
NEW SYN	82426	ANDROSTANES	-82127	HYDROBORATN	88858
STELLATOGENIN, ALKALOID	-76212	ANDROSTANES	75455	HYDROXYACID DERIVS	-78335
STELLATOGENIN, TERPENE	88447	ANDROSTANES	-74693	HYDROXYACID DERIVS	78085
		ANDROSTANES	85163	ISOBUTADIENOLIDES	-82542
		ANDROSTANES	-86877	ISOBUTANOL ESTER + DERIVS	84130
		ANDROSTANES	75133	ISOFERULIN OXIDE	-78727
		ANDROSTANES		ISOLACTIC ACIDS, NEW SYN	85632
		ANDROSTANES		KETO-, DEHYDROGN	-87546
		ANDROSTANES		KETO-, RXN P-YLIDES	75790
		ANDROSTANES		KETO-, VILKMER-HAACK RXN	-89287
		ANDROSTANES		KETO-, VILKMER-HAACK RXN	82005
		ANDROSTANES		KETOLS, BENZILIC REARR	-89287
		ANDROSTANES		KETONES, PHOTOCHM RXN	78621
		ANDROSTANES		KONDURANGONINS	-74747
		ANDROSTANES		LANOSTEROL, C-14 LABELED	-80611

TRI-CL-ME-THIO-	83602
TRI-CL-ME-THIO-	83603
SULFENYLIMINO SULFUR CPDS, CF3 SUBST	81038
SULFHYDRYL-INHIBITOR POTENTIATING	
ACTIVITY	84306
SULFIDES	
A-CL-DIBENZYL-	86057
A-OKO-, RXN TRI-ET PHOSPHITES	83374
A-ODI-CL-ME-	86058
ALKYL CYCLALKYL-	83770
ALKYL- CR+V COMPLEXES	88769
ALKYL- ET-	83941
ALKYL- FURFURYL-	88644
ALKYL- NAPH-	85559
ALKYL-F-VINYL-	83550
ALKYL-VINYLSULFONYL-ET-	85314
ALKYL, PYRIDYL	76472
KENE	
ALLENYL-, TRIALKYLSILYL-	87908
ALLYL-, ARYL-	83925
ALLYL, RXN PCLS -	81901
ANDINYL-, ARYL-HG-	83760
AROMATIC, UV	82501
ARSINOPHOSPHINE-, AU,CU,PO,PT	
COMPLEXES	7653
ARYL ALKYL-ME-	85592
ARYL 2-HO-ET	
ARYL-, TRI-BR-ME-	87191
ARYL-CF3-SULFO-ET-	85555
ARYL-TETRA-F-PH-	85559
ARYLOXYVINYL-, CCL3	76176
ASYMMETRIC, SYN	87636
B- + G-HALO-	84690
BIS-NDI-2-STYLYL-	79744
B-CN-B-COOET-, KNOEVENAGEL	
CONDEN	80499
B-ME-ALLYL PHENYL, THERMAL REARR	88443
BENZOETHYLZYL, SULFALKYL	75170
BENZYL PHENYL-, CHLORINATION	85770
BENZYL-DI-ME-CARBINYL ALKYL	77071
BIS-IMIDAZOLYL-	75437
BIS-NITROIMIDAZOLYL	77126
BIS-TETRA-F-	79300
BIS-TRI-CL-BUTENYL-	79914
BIS-TRI-ET-STANNYL	76059
BUDONYL-,	74441
BZ MERCAPTOVINYL-	85559
B10H12 COMPLEXES	78563
CA-RARE EARTH -	79700
CARBALKOXY-, BR-NAPHTHYL-	84811
CARBALKOXY-ME, ARYL-	85570
CARBALKOXY-ME, ARYL-	87869
CARBOXY-ME, NAPHTHYL-	76730
CARBONYL-RXN, XYLAL-	77013
CHROMETHYL ALKYL-	85559
CHOLESTANES	84983
CH2CL ME, GRIGNARD CPD	87445
CO-(CO)7 COMPLEXES	79358
CR	79358
CYC- -, ORD	78233
CYCLIC, RXN ACID BROMIDES	79990
DI- + TRI-CL-PROPYL	81901
DI-, ALKYENE	84809
DI-, BISIN-(ARYLIMIDOYL), SYN +	
RXNS	78206
DIETETIC ACID, POLYMER	75318
DI-ACETIC ACID, POLYMER	85559
DI-ME-, PD,PT-(HALO) COMPLEXES	86413
DI-ME-, PT COMPLEXES	85124
DI-ME-N-CH2-CH2-, CO,NI	
COMPLEXES	87844
DI-PH-	75167
DI-PH-	75649
DI-ALKYL, PT-(CL)2 COMPLEXES	86403
DIALKYLAMINOMETHYL-	76630
DIGERMYL	87210
DIDRYL	79320
DISULFONYL-, DI- + TRI-	89222
DITHENYL	86445
ET VINYL-, POLYMERS	85300
ETHYLALCOXY, METHYL ALKYL	87760
GAMMA-KETO-, PHOTOLYSIS	82912
GERMYL METHYL	83910
HEXA-CL-NORBORNENYLMETHYL-	83133
HEXAMYL GANYL	87760
IMIDAZOLYL	75438
ME ETHYNYL, D LABELED	79665
ME-, PYRIDYL	79398
RIOD RARE EARTH	75990
NAPHTHYL-, RXN HALOSUCCINIMIDE	78232
NB	82825
NB-	76872
NB-	82825
ORGANIC, AL,GA-(CL)3 COMPLEXES	86405
ORGANOLEAD	83559
PENTA-F-PH-TETRA-F-ARYL-	85560
PH CLCLOHEXANE	82870
PH-NO2-X-SUBST-PH-	74601
PH-	81827
PH-(3-BR-2,2-DI-ME-PR)-	81495
PH-PT	85213
PH-PROPENYL-	83912
PHENYL-	75568
PHOSPHOND-ET-	80890
PHOSPHONIMIDYL-	80889
PH3P-, CU,HG-HALO COMPLEXES	79627
PH3P-, PH3AS, AU,CU,HG,PD,PT	
COMPLEXES	83121
POLY-, ACENAPHTHENES	80599
QUATERNARY	81614
RXN TERT-BUOCL	88438
STYRYL-	76381
SUO-NH2-DI-	78406
SUCCINIMIDE-	79220
TETRA-, MIXED, GA2,MG	88238
THIOCYANATO + ISOTHIOCYANATO	76933
W-(HO-, BR OR ETO-) -ALKYL-	85213
TRI-CL-SILYL-PH	77346
VINYL-	82212
W COMPLEXES	81151
2-ET-, POLYNUCLEAR AROMATIC	
HYDROCARBONS	76686
2-NH2-DI-PH- + 2-NAC-DI-PH-	84736
2-PYRIDYL-ET-, NI COMPLEXES	83883
SUBFINAMIDES	88435
ARYL-, RXN CL3CSCL	86304
N,N-DI-SUBST	75618
SULFINATES, ESTERS	80889
SULFINES, RXN	84034
SULFINIC ACIDS,	
AMIDE	73953
ESTERS	88522
ESTERS, ME-, RXN AMIDES	78191
ESTERS, SN-CONTG	77179
MANNICH CONDENS ALDEHYDE +	
CARBAMATE	85678
ME	76243
OXIDN	
SULFINYLAMINES, HETEROCYCLIC, ADDN	84405
SULFINYL-CARBAMATES,	75642
SULFINYL-CARBOXYLIC ACIDS, ALKYL-	79648
SULFISOMEZOLS, METABOLITES	83669
SULFIDES,	
CO-CYANO COMPLEXES	74972
HYDROLYSIS	84870
TH	87045
2-SUBST-PROPYLENE-	87045
SULFONITROPROPYDES, CS COMPLEXES	75479
SULFONANES,	
ALKYL-, DIURETHYL	87150
DIALKYL-, DIURETHYL	88653
3-ALKOXY-, RXN AMINES, ALCOHOLS,	
MERCAPTANS	82565

STREPTOMYCINES, ACTINOBOLIN	80991
AMINO ACIDS	-76941
ANTIBIOTICS	83895
ANTIBIOTICS	-88977
STREPTONIGRINS	
RELATED CPDS	81926
RELATED CPDS	-81927
STREPTOLICINS, DERIVS	81514
STREPTOLICINS, ANTIBIOTIC, STRUCT	-86632
STRICTHNAEAE, ALKALOIDS	75277
STROGOSIDE, GLYCOSIDE	-78622
STROMIUM CPDS, SR-IN	74231
STROPHANTHUS GRATUS, GLYCOSIDES	-88954
STROPHOSTHEVOSIDES, MANSONIA	78622
ALTISSIMA CONSTIT	-79240
STRYCHNINE, DI-H-, DERIVS	84261
STRYCHNINES, DERIVS	-80379
METHOSULFATE, RXN NA(HG)	80379
STRYCHNOS NUX VOMICA, ALKALOIDS	-80379
STRYCHNOS NUX VOMICA, ALKALOIDS	88070
STRYCHNOS SPLENDENS, ALKALOIDS	-81981
STRYPHODENDRON CORIACEUM, CONSTIT	79202
STRYAX AMERICANA, BENZOFURANS	-84551
STRYAX AMERICANA, BENZOFURANS	
SAPONINS	82949
TERPENOIDES	-76039
STYRAX OFFICINALIS L., SAPONINS	75668
STYRENE, POLYMERIS, M-SUBST	-79277
STYRENE OXIDES, PENTA-ME	82701
STYRENEGLYCOLS, 2-(2-ME-O-PI) ETHER	-82701
STYRENES	79201
STYRENES	
(E)-2POCH2-, COPOLYMERS STYRENE	83548
A-ME-, COPOLYMER N-VINYL-	
PHTHALIMIDE	86908
A-ME-, TRIMER & TETRAMER	-81092
A-METHYL-, D LABELED	77121
A-SUBST-	
ADIPIC ACID CPDS	76266
ALKOXY-, BR-	-89190
ALKYL-, PYRIDINE, STRUCT	87801
B-ALKYL-, COPOLYMER	
ACRYLONITRILES	-87614
B-AZIDO-	88400
B-CYSTEINYL	-79744
B-	83726
B-N02-2-BENZYLOXY-3,4-DI-MEO-	-83664
B-N02-DI-CN-2,3-DI-NH2-4-ISO-PR-	75715
B-N02-DI-SUBST-2-N02-, REARR	-78187
BR-, RXN NITROGEN OXIDE	89339
CARBALKOXY-PH-	-85993
CL-LYL	88629
CLCH2-, RXN (ETO)3P	-81922
CONJUGATN	85419
COPOLYMER ACRYLAMIDES	83350
COPOLYMER ACRYLONITRILE	
COPOLYMER BISPHENOL A	-83288
(METH)ACRYLATE	81940
COPOLYMER EU-METHACRYLATE	-84589
COPOLYMER CYCLOPENTADIENONES	87848
COPOLYMER DIENE	-88716
COPOLYMER DITHIOCARBAMATE	81065
COPOLYMER MALALDEHYDE	-85437
COPOLYMER MALEIC ACID	
COPOLYMER MALEIC ANHYDRIDE	88892
BUTENEDIOL	-84385
COPOLYMER MERCAPTOETHANOL	86719
COPOLYMER METHYLENES	-84241
COPOLYMER N-ARYL MALEIMIDE	82095
COPOLYMER NITRIL OXIDE	81063
COPOLYMER OXAZOLE	
COPOLYMER P-CNGTNG METHACRYLATE	-87375
COPOLYMER PHOSPHINYL ACRYLIC	88893
CPDS	-76512
COPOLYMER PYRILUM CPDS	87822
COPOLYMER SUBST DIENES	87848
COPOLYMER TETRAOXANE	89297
COPOLYMER TRIAXANE	86350
COPOLYMER UNDECANAMIDE	83196
COPOLYMER VERDAZYL	87716
COPOLYMER VINYL PYRIDINE	84597
COPOLYMER VINYL PYRIDINES	-82858
COPOLYMER XYLENE-SUBST	
COPOLYMER 2-CH2CL-3-CL-PROPENE	
COPOLYMERS DI-CL-CL-MALEIC	88183
ANHYDRIDE	-76849
COPOLYMERS EPICHLOROHYDRIN	
COPOLYMERS 1-PHTHALIMIDO- &	75720
SUCCINIMIDEUTADIENES	
COPOLYMERS 4-CL-STYRENE 5-ME-	-82149
METHACRYLATES, ACRYLONITRILE	89351
D LABELED	-84218
DI-F-	76157
DIALKYLTHIO	82412
DIALYL STIBINO-	77613
EPOXY-ET-	-75745
F & CL SUBST	75687
F-DERIVS	75957
F-3-CL-	81267
FURFURYL	-73940
GRAFT-COPOLYMER, XYLAN	
HALO-ME-, COPOLYMER	85295
DIVINYLBENZENE	-83316
LI DERIVS	75323
METHACRYLATE COPOLYMERS	-81162
NAPHTHYL-, DI-ME-	82720
NITRO-, HYDROGENATN	88826
NITROPRYDIOL-	74467
OXAZOLYL	-87823
OXIDE, POLYMERS	83555
OXIDE, 1-C-14 LABELED	79277
OXIDES, N-CL-	
OXIDN PB(OAC)4	86564
OXYPALLADATE	-81835
P-MEO-, C-14 LABELED	74305
P-PHONYL-	75190
P-2-ET-2-ORANILYL-	75190
PENTA-ME-	-82943
PHENYLSULFIMIDE POLYMERS	77634
POLY-F	82244
POLY-F	75553
POLYMER & COPOLYMER E-	-86864
CAPROLACTONE	82871
POLYMER PHTHALOCYANINES	75339
POLY-SULFONE- POLYMERS	86497
RXN DI-HALO-CARBENES	-74269
RXN NA-DMSO	
SILOXY-	88619
THIAZOLYL	75159
THIOUREID	-88682
TRIAZINYL-	74858
VINYLSILANE COPOLYMERS	74859
W-N02-3,4-METHYLENEDIPOXY-	
W-HO-, COPOLYMER STYRENE	86744
ETHYLACRYLATE, ETHYL VINYL ETH	-84742
2-ME-, C-14 LABELED	85433
4-DIOL-, N-CL- POLYMER	74132
4-AMIDO-B-FURYL	-81913
4-ARYL-A,B-DI-F-B-CL-, RXN RLI	86216
4-CH2SME	
4-DI-ALKYLAMINO-, COPOLYMER	-82855
PROPYLENE	86502
4-PC12-	83549
4-PHO-A,B-DI-ME	87829
4-TRIT-BU-, POLYMERS	
STYRENESULFONIC ACIDS,	-76026
BETA-	
ESTERS, CF3-	-82002
STYRELYPYRIDINE NITRO CPDS, SUBST	76006
STYRELYPYRIDINE, P-RF-F	

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3-SUBST-, EXCHANGE RXNS	82565	PHENACRYLIDE	-76957	3-(13,4-DI-MEO-BENZYL)-	-83014
SULFONOLINES		RXN SULFONYL CHLORIDE	-82834	3-ARYL-4-BR-, AMINOLYSIS	82269
ADDN RXNS	-74700	SULFONATES	-76381	3-PH-, ADDN PH-ISO-CYANATE	-89150
SC2 ADDN	-74699	TRI-ARYL	-74054	3-PH-, RXN CARBOXYLIC ACIDS	81263
3-BU-S-2	-77341	SULFONIUM SALTS,		3-PH-, LITHIATION	-74229
3-TERT-BU-S(SO2)-	77351	D-1-ME-ALKOXY	80353	SYMPATHETIC BLOCKING ACTIVITY	88950
SULFOLIPIDS, 1,14-DODOSYL DISULFATE	-83595	DIALKYL(PH3P-CH2)-	-79427	SYMPATHETIC POTENTIATING ACTIVITY	-83066
SULFONAMIDES	83955	NMR	80341	SYMPATHICOLYTIC ACTIVITY	87645
SULFONAMIDES		SULFONIUM CHLORIDES, REARR	-75361	POTENTIAL	-79434
A-NH2-4-TOLUENE	-79069	SULFONYL FLUORIDES, 2-CL-PH-	81995	SYMPATHOLYTIC ACTIVITY	-85214
ALLYL 2-CL-ET	82936	TERT-BU-	-79276	POTENTIAL	-87245
AROMATIC POLYMERS	-82092	2,5-DI-ALKYL-BENZENE	85649	SYMPATHOLYTIC ACTIVITY,	-73898
ARYL-, N-ARYL-	89311	SULFONYL FLUORIDES, 2-CL-PH-		POTENTIAL	-78609
AZIDODIALKYL MERCAPTOMETHYLENE-	-74048	SULFONYL-ALKYL(ARYL)-, CO(CN)5	-87681	POTENTIAL	-84968
BENZENE + TOLUENE, CL-BU-	80797	CF COMPLEXES	80663	SYMPATHOMIMETIC ACTIVITY	79211
BENZENE-, N-SUBST	-89310	SULFONYLUREAS, PHOSPHORUS ANALOGS	76710	SYMPATHOMIMETIC POTENTIATING	-78609
BENZYLIDENE	80795	SULFOSALICYLIC ACIDS, GD COMPLEXES	-74656	ACTIVITY	-82951
CARBOMETHOXYMETHANE-, L-AC-		SULFSTYRILS	-74689	SYMPHONIA OLBULIFERA, XANTHONES	-76223
AMINO	-78088	SULFSTYRILS		SYNERGISTIC ACTIVITY	75850
METHANE, BENZOIC ACID	77392	DERIVS	-88606	SYNERGISTIC ACTIVITY	-86165
N-(TRIARYLMETHYL)-	-74697	4-OXO-3,4-DI-H-	88607	SYNERGISTIC ACTIVITY, POTENTIAL	-78609
N-(4-ALKYLAMINO-2-BUTYNYL)-	88242	SULFOXIDES		SYNERGISTIC ACTIVITY	82951
N-ARYL-, CHLOROMETHYLATN	-87951	ALLENYL-TR-CL-ME-	-85555	SYNERGISTIC ACTIVITY	-76223
N-CL3-DITHIO-	-87622	ALLYL + CINNAMYL TRI-CL-ME-	-80226	SYNERGISTIC ACTIVITY	75850
N-ME-N-SUBST-BENZYL-BENZENE-	78575	ARYL-ME-, OPTICALLY ACTIVE	-79160	SYNERGISTIC ACTIVITY	-86165
N-SUBST	-74728	ARYL-ME-, RXNS + MASS SPECTRA	79160	SYNERGISTIC ACTIVITY	-86165
N-ARYL-	85086	B-CN-B-COODE-, KNOEVENAGEL	80499	SYNERGISTIC ACTIVITY	-86165
N-4-2-ETO-BZ DERIVS	-78109	CONDNS	80499	SYNERGISTIC ACTIVITY	-86165
N,N-DIALKYL ALKYL	76172	B-KETO-, SYN A-KETO ALDEHYDES	-77337	SYNERGISTIC ACTIVITY	-86165
NA-NAPHTHALENE CLEAVAGE	-87772	B-KETO-, SYN A-KETO ALDEHYDES	-77337	SYNERGISTIC ACTIVITY	-86165
PHOSPHORODITHIOATES, C-14		CETAL-KETO	75604	SYNERGISTIC ACTIVITY	-86165
LABELED	78684	CARBALKOXY-, BR-NAPHTHYL-	-84819	SYNERGISTIC ACTIVITY	-86165
PIPERAZINE, POLYMERS	-85422	CARBOXY-ME, NAPHTHYL-	76730	SYNERGISTIC ACTIVITY	-86165
PYRIDAZINE	75763	CHAIN EXTENSION WITH	-74666	SYNERGISTIC ACTIVITY	-86165
RXN PHOSPHORUS TRI-CL	-86695	CF, MN, NI, ZN-(CLO)2 COMPLEXES	85492	SYNERGISTIC ACTIVITY	-86165
SUBST	78072	CONFIG	-83235	SYNERGISTIC ACTIVITY	-86165
SUBST	-83853	CONFIG	83236	SYNERGISTIC ACTIVITY	-86165
TOS REMOVAL	79147	CYCLIC	-74272	SYNERGISTIC ACTIVITY	-86165
3-AMINO-PHENOTHIAZINES	79264	CYCLOALKYL PHENYL	-82374	SYNERGISTIC ACTIVITY	-86165
3-BENZAMIDO-3-COODE-PROPANE-	78105	D EXCHANGE	75732	SYNERGISTIC ACTIVITY	-86165
3-PHENOXYLENE-, POLYMERS	-82628	DI-ARYL-, ISOTOPE EXCHANGE	80663	SYNERGISTIC ACTIVITY	-86165
SULFONANILIDES, AMINOACYLHYDROXY-	81463	DI-ARYL-, ISOTOPE EXCHANGE	80663	SYNERGISTIC ACTIVITY	-86165
SULFONANILIDES		DI-BU-, S-35 LABELED	-86206	SYNERGISTIC ACTIVITY	-86165
ALLYLARYL	-83027	DI-ME-, BI, CO, PB, SN COMPLEXES	78139	SYNERGISTIC ACTIVITY	-86165
ALKYL GLYCIDYL	82936	DI-ME-, CE, GD, LA, NO, PR, SM, Y-	-78719	SYNERGISTIC ACTIVITY	-86165
LIGNINS	81617	DI-ME-, CO COMPLEXES	76791	SYNERGISTIC ACTIVITY	-86165
LIGNINS	79584	DI-ME-, IR-KETONE COMPLEXES	-83231	SYNERGISTIC ACTIVITY	-86165
PH-ET	81662	DI-ME-, RARE EARTHS-(NO)3	84578	SYNERGISTIC ACTIVITY	-86165
PH-THIO-	82371	DI-ME-, RXN 2-BR-AC-5-NO2-FURAN	-82802	SYNERGISTIC ACTIVITY	-86165
2-TOSYL-4-T-BU-CYCLOHEXYL	-77197	DI-ME-, UO2-HALIDES COMPLEXES	78483	SYNERGISTIC ACTIVITY	-86165
SULFONES	76857	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
SULFONES		DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
A-DIAZO-	-85030	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
A-A-DI-CL-DIBENZYL-	86057	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
A-A-DI-CL-ME-	-86058	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
GETYLENIC	74692	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ALKENYL-CF3	-85555	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ALKENYL, ALLENYL + ALKYNYL 4-		DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
TOLYL-, ADDN AMINES	81689	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ALKOXY-PH-CF3	77247	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ALKYL CYCLOALKYL CLEAVAGE	83445	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ALLYL	-76856	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ANTHRONYL-PHENYL	79584	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ARYL 2-CL-ET + VINYL	-81688	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ARYL-ME-	79160	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ARYLSULFONYL-, SOLVOLYSIS	-74698	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ASORBAMIDOPH-, C-14 LABELED	82884	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ASORBAMIDOPH-, C-14 LABELED	82884	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ASORBAMIDOPH-, C-14 LABELED	82884	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
B-AZIDOVINYL PARA-TOLYL	80774	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
B-CN-B-COODE-, KNOEVENAGEL		DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
CONDNS	-80499	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
B-DIAZO	76257	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
B-HO-, SUBST	-84531	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
B-KETO-, PHOTOLYSIS	77850	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
BENZOTIAZINE	-84639	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
BENZYL-DI-ME-CARBINYL ME-	77071	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
BENZYL-PH-	-86084	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
BENZYL-PH-, 1,1-DIANIONS	85555	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
BENZYL VINYL	74699	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
BIS-FURYL-ME-	77970	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
BIS-TRI-CL-BUTENYL-	-79914	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
BIS(AMINO)-PH, SUBST	81615	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
BIS(4-NH2-3-NH2-PH)	-79083	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
CYCLIC, POLYMERS	80973	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
DI-CL3-DI-ANILINO-DI-ET-		DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
INTERMEDIATE	-81644	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
DI-ME-, 1,1-DIANIONS	85555	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
DI-PH-, C-14 LABELED	-74297	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
DI(4-NH2-PH)-, COPOLYMER		DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
FORMALDEHYDE	87279	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
DIAZO-, RXN	-80047	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
DIAZO-, RXN	79522	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
DIMESITYL-	-88917	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
DIMESITYL REARR	81338	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
DIVINYLYL, RXN	-85314	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
IMINIUM SALTS	82373	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ME-ALKYL-, DIIMINES	-81759	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ME-SO2-ME AMIDE DERIVS	78191	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
MENADIONYLIDENE-HYDRAZINO-PH-		DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
C-14 LABELED	-82884	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
MONO-ME VINYLENE	75621	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
NO2-PH-, CF3-	-77246	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
PH-	81827	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
PH-, ALLYL CINNAMYL-	-89277	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
PH-(3-BR-2,2-DI-ME-PR)-	81495	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
PH-ET, TRI-F-ME	-76063	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
PH-2-PICOLYL-	82266	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
POLYMERS	-89022	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
PROPADIENYL-4-TOLYL-	78554	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
STYRYL, CINNAMYL	-82934	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
SULFONYL-, HYDROLYSIS	85649	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
SYN	-77443	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
TOLYL W-(HO-, BR OR ETO-)-ALKYL-	86571	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
VINYLYL + SUBST-1-AZULYL	-77850	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
1-AZULYL + SUBST-1-AZULYL	73444	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
2-NH2-DI-PH-	-84736	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
3,3'-DI-NO2-4,4'-DI-NH2-DI-PH-	86388	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
4-(ME-AMINO)-BENZYL PH	-88435	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
4-DI-PH-	83096	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
4-TOLYL VINYL-, ADDN AMINES	-81687	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
SH-DIBENZO(A,D)CYCLOHEPTENYL	74530	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
SULFONIC ACIDS,		DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ARYL-ZN POLYMERS	-88215	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
AZIDO-, HALIDES + AMIDE DERIVS	87349	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ESTERS	-78461	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ESTERS, ALKANE-, D LABELED	78190	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ESTERS, ARENE-N-ALKYLIMINO-	-87945	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
INDIGO DYES	76398	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
OMEGA-(2-SET-NH2)-1-ALKANE,		DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
INNER SALTS	-74540	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
PH-BARENE	83328	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
SCF3 ESTERS	-80986	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
1,2,4-TRIAZOLES	81534	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
2-HO- + 2-NH2-NAPHTHALENE-1,3-		DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
DI-	-80604	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
7-I-8-HO-QUINOLINE-5-, PD	85399	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
CHELATE		DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
SULFONIUM CPDS	-87714	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
SULFONIUM CPDS	88251	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
SULFONIUM CPDS,		DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ALKOXY-	-83465	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
ALKOXY-, RXNS ALKOXY-	83449	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
BENZYL-DI-ME-CARBINYL-DI-ME-	-77071	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
CARBALKOXYMETHYLIDES	77436	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
CHYMOTRYPSIN SUBSTRATES	-87561	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
CYCLIC S-ALKYL-, D LABELED	81041	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
DI-ME-	74750	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
DI-ME-(2-PH-ET)-, D LABELED	89384	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
DI-ME-SUBST-PH-	-85881	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
DI-PH-1-ISOPROPYLIDES	82836	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
DI-PH-3-TETRA-PH-		DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
CYCLPENTADIENYLIDE	-77159	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165
FLUOROBORATE	74925	DI-ME-, UO2-HALIDES COMPLEXES	-75823	SYNERGISTIC ACTIVITY	-86165

TEREPHTHALALDEHYDES, COPOLYMER TRIAZINE	-88341	TETRA-H-ELEMOL, SYN	-75110	1- + 2-	-74548
TEREPHTHALAMIDES		THUJA STANDISHII	-74939	1-ME-2-	-85190
BR- + CL- POLYMERS	89308	VETIVERIA ZIZANOIDES	-79999	5-D-ME-6-ME-2-	-73936
COPOLYMER DIAMIDES	-71009	XANTHOXYLUM RHETSA	81411	10-ET-1(9), 3(4)-DIENE-2-OXO-	-79459
DI- + TETRA-ALKYL(ARYL)-	85206	2,3-SECOCHOLESTANE	-89280	2-(3-ARYL-ALLYLOXIDE)-	-82452
N-SUBST-, COPOLYMER ADIPIC ACID	-84386	TERPHENILES		2-CHO-6-ME-1-	-83742
N,N'-PYRIDINIUMQUINOLINIUM-	84293	DIOXINONES	86964	2-CN-2-PH-1-	-76262
TEREPHTHALIC ACIDS		HALO-ARYL-	-88825	2-N2 OXIME	-87933
COPOLYMER BISPHENOL A-	-85297	ORTHO-	87526	5,6-SUBST	-75483
ESTER, BR + CL-	79454	OXIDATION INHIBITORS	-83274	6-ME-2-, CARBALKOXYLATION	-76549
ESTERS, BR + CL-	-89308	TERPINENES, GAMMA-, MONO- +		TETRALONESULFONIC ACIDS,	
ESTERS, DI-ME-2-, SUBST	86969	DIOXIDES	86528	DIMETHOXYL-ATIN	-77802
GLYCOL POLYMER	-83199	TERPINEOL, D-, TERPENE	-84024	TETRAMETHINES, THIENOPYRIDINE	88654
N-DERIVS	77759	TERPIDIOLS		TETRAMETHYLLALLENS, PERACID OXIDATN	-74959
POLYESTERS	-76859	MN COMPLEXES	80633	TETRAMETHYLENE SULFOXIDES, CA, CO, CU,	
POLYESTERS BISPHENOL A-		N,N',N'', CO-HALO COMPLEXES	-79334	MG, MN, NI, ZN-(CLOA)2 + (BF4)2	84557
CARBONIC ACID	83283	2,2',2'', CO, FE, MG, MN, NI, ZN-(HALO)		TERAMIC ACIDS, ALKYLIDENE	-85290
SILYL-ME	-74396	COMPLEXES	84581	TETRAMINES, 5-ME- + 3,8-DI-ME-	
TETRA-CL-, AMIDE + NITRILE	80428	TERPYRIDYLs, MOGCL COMPLEXES	-76524	TRIETHYLENE, CO COMPLEXES	76540
VINYL ESTERS	-83924	TERREIC ACIDS, RAC FORM	85456	TETRAMISOL, ADS CONF IG	-80674
TERMINALIA CHEBULA, TERCHEBIN	-85738	TERTHIAZOLYLs, SUBST	-84410	TETRANORSCASSINES, SYN	82343
TERMINALIA LAXIFLORA, CONSTIT	-81707	TERTHIOPHENES, DIFORMYL	75096	TETRANORTRITERPENOIDs, KHAYA	87225
TERMINALIA PANICULATA, CONSTIT	77466	TESTOLACTONES, ALKYL-, HYDRAZONE	-85558	GRANDIFOLIOLA	-85917
TERNARY SYSTEMS,		TESTOSTERONES	77584	TETRAOABICYCLODECANES(3,3,0), 1-	82053
ACETARIDE-MGCL2-H2O	-83641	AC-, PERACID OXIDN	-85239	ARYL-2,4,6,8-	
AG2O-B2O3-H2O	88069	ARYLHYDRAZONE	-76048	TETRAOXAADISILACYCLODECADIENES, SUBST	85782
AL-CO-LA	-84615	D-HOMO-	88374	TETRAOXAADISILACYCLODECADIENES	81903
AL-NITRATE-AMMONIUM CARBONATE-		DERIVS	7414	TETRAOXAADISILACYCLODECADIENES	-77989
H2O	82124	DIIHYDRO, A-RING MODIFIED	-86454	TETRAOXANES, COPOLYMER STYRENE	87022
ALKALI EARTH-RARE EARTH OXIDES	-75985	DIIHYDRO, ACYLATED	-74382	TETRAOXASPIROUNDECANES(5,5), 3,9-DI-	
AL2O3-FE2O3-SR0	85323	ENOL DIACETATE, RXN	88424	TERT-BU-2,4,8,10-	-85775
AS2O5-CO(NH2)2-H2O	-87632	0-16 + 0-1 LABELED	80614	TETRAOXATHIASPIROUNDECANES(5,5), 9-	
AS2O5-FE2O3-H2O	85372	UNSATD OXIMES, SYN + ANTI RESOLN	80614	OXO-3,3-TERT-BU-	85775
AU-CU-FE	-75878	11-HO-1-ME-19-NORRETRO-	-87365	TETRAPEPTIDES, HEMOGLOBIN A-CHAIN	-85204
B-FE-MO + B-FE-W	-89263	17-A-CYCLOPROPYL	87235	TETRAPEPTIDES, SYN	85361
BA-LI2-SI	84504	17-BETA-SUBST	-86239	TETRAPIRANES, UNDECA-ME-	85361
BA(NH2)2-KNO3-LI2NO2	89338	18-ME-	74613	TETRAPIRANES, UNDECA-ME-	85361
BAF2-SR2-FEF3	-81707	19-NOR-A-HOMO- REARR	78899	TETRAPIRANES, UNDECA-ME-	85361
CDS-CU-ZNS	85438	2-CL-ENOL ETHER-, RXNS	-82006	TETRAPIRANES, UNDECA-ME-	85361
CRCL3-NACL-RBCL + CRCL3-NACL-	-87039	7-ME-, 17-SUBST	-77295	TETRAPIRANES, UNDECA-ME-	85361
CSCL	87971	TETRAAZACYCLOTETRADECADIENES,	80453	TETRAPIRANES, UNDECA-ME-	85361
CU-GE-(TI, ZR, HF)	-82598	HEXA-ME-, CO COMPLEXES		TETRAPIRANES, UNDECA-ME-	85361
CU-HF-SI	88286	NI COMPLEXES	-75938	TETRAPIRANES, UNDECA-ME-	85361
FE03-12PB80-2S102	-86896	TETRAAZACYCLOTETRADECADIENES(4,11),	75602	TETRAPIRANES, UNDECA-ME-	85361
FE03-12P0-2V05	87929	CO, CU, NI, ZN COMPLEXES		TETRAPIRANES, UNDECA-ME-	85361
HEXAFLUOROARMINATE	-85097	TETRAAZACYCLOTETRADECADIENES	-75961	TETRAPIRANES, UNDECA-ME-	85361
HF-MO2-O8 + ZR-MO2-O8	85371	CO COMPLEXES	88195	TETRAPIRANES, UNDECA-ME-	85361
HG3AS2I4 + HG3P2I4	-79830	HEXA-ME-, NI COMPLEXES	-89398	TETRAPIRANES, UNDECA-ME-	85361
I-IN-CS-K, TL	79830	HEXA-ME-, NI COMPLEXES	-89398	TETRAPIRANES, UNDECA-ME-	85361
K2O-HF02-H2O	-85097	TETRAAZACYCLOTETRADECADIENES(1,4,8,11),	76106	TETRAPIRANES, UNDECA-ME-	85361
K2O-V2O5-V2O	85371	NI COMPLEXES	-87731	TETRAPIRANES, UNDECA-ME-	85361
LAV04-NA3VO4-(BA, CA, SR)(VO4)3	-79830	TETRAAZADISIPIROIMIDAZOLIDINETHIONES	87731	TETRAPIRANES, UNDECA-ME-	85361
LI-EU3-O4	81629	TETRAAZADINES, 4-NH2-1-THIA-2,3,5,	88307	TETRAPIRANES, UNDECA-ME-	85361
LI-OH-KOH-MO2	79692	7-ME-, 17-SUBST	-79294	TETRAPIRANES, UNDECA-ME-	85361
MANGANESE NITRIDES	83407	TETRAAZADISILACYCLODECADIENES, DECA-	79951	TETRAPIRANES, UNDECA-ME-	85361
MO-S-SN	-78456	ME-	79951	TETRAPIRANES, UNDECA-ME-	85361
NA-K/CL, HFF7	81629	TETRAAZADISILACYCLODECADIENES,	-74074	TETRAPIRANES, UNDECA-ME-	85361
NAALSiO4-SiO4-SiO2	79830	CO, CR, CU, NI, RM COMPLEXES	87024	TETRAPIRANES, UNDECA-ME-	85361
NAF-KF-HF	79830	1,4,8,11-, CO-(HALO) COMPLEXES	-84277	TETRAPIRANES, UNDECA-ME-	85361
NANO3-AG2S04-NB205	88912	TETRAAZADISILACYCLODECADIENES(1,4,8,11),	81630	TETRAPIRANES, UNDECA-ME-	85361
NA2O-SI2-NAF	-87093	CO, CU, NI, ZN COMPLEXES	79724	TETRAPIRANES, UNDECA-ME-	85361
NB(MN)5I	80158	HEXA-ME-, NI COMPLEXES	-88491	TETRAPIRANES, UNDECA-ME-	85361
NI-SI-ZN + MG-NI-SI	80818	HEXA-ME-, NI COMPLEXES	84472	TETRAPIRANES, UNDECA-ME-	85361
N2O5-CL2O7-H2O	84505	TETRAAZADISILACYCLODECADIENES,	-84750	TETRAPIRANES, UNDECA-ME-	85361
N2O5-CL2O7-H2O	-87790	CO, CR, CU, NI, RM COMPLEXES	80137	TETRAPIRANES, UNDECA-ME-	85361
RARE EARTH-SULFATE	78718	1,4,8,11-, CO-(HALO) COMPLEXES	-75482	TETRAPIRANES, UNDECA-ME-	85361
RARE EARTH-BORON-CARBON	78718	TETRAAZADISILACYCLODECADIENES,	78527	TETRAPIRANES, UNDECA-ME-	85361
RB, TL/N2O2-MO3	78545	CO, CR, CU, NI, RM COMPLEXES	-80553	TETRAPIRANES, UNDECA-ME-	85361
RBRB-TEBR4-H2O + KBR-TEBR4-H2O	83639	1,4,8,11-, CO-(HALO) COMPLEXES	80554	TETRAPIRANES, UNDECA-ME-	85361
SC2O3-N2O5-H2O	-83640	TETRAAZADISILACYCLODECADIENES,	-85902	TETRAPIRANES, UNDECA-ME-	85361
SUCCINIC ACID-CARBAMIDE-H2M	78289	CO, CR, CU, NI, RM COMPLEXES	80206	TETRAPIRANES, UNDECA-ME-	85361
TRANS METAL ARSENIIDES	-83335	1,4,8,11-, CO-(HALO) COMPLEXES	-85979	TETRAPIRANES, UNDECA-ME-	85361
TRANSITION METAL PHOSPHIDES	76760	TETRAAZADISILACYCLODECADIENES,	76555	TETRAPIRANES, UNDECA-ME-	85361
UREA-NI2L2-H2O	-85234	CO, CR, CU, NI, RM COMPLEXES	74332	TETRAPIRANES, UNDECA-ME-	85361
VANADATE-AMMONIA-H2O	78287	1,4,8,11-, CO-(HALO) COMPLEXES	75137	TETRAPIRANES, UNDECA-ME-	85361
W2CR2I6-C TYPE	81234	TETRAAZADISILACYCLODECADIENES,	-80701	TETRAPIRANES, UNDECA-ME-	85361
ZR02-2MO03	76672	CO, CR, CU, NI, RM COMPLEXES	78008	TETRAPIRANES, UNDECA-ME-	85361
TERPENE ACIDS, ESTERS	-87644	1,4,8,11-, CO-(HALO) COMPLEXES	-83030	TETRAPIRANES, UNDECA-ME-	85361
TERPENES		TETRAAZADISILACYCLODECADIENES,	81637	TETRAPIRANES, UNDECA-ME-	85361
ACTINIDIA POLYGAMA	80997	CO, CR, CU, NI, RM COMPLEXES	-75482	TETRAPIRANES, UNDECA-ME-	85361
ALCOHOLS, IRIDENOLS	-81215	1,4,8,11-, CO-(HALO) COMPLEXES	78527	TETRAPIRANES, UNDECA-ME-	85361
ALPHA-VETIVONE	78530	TETRAAZADISILACYCLODECADIENES,	-80553	TETRAPIRANES, UNDECA-ME-	85361
BAKANAE	-89167	CO, CR, CU, NI, RM COMPLEXES	80554	TETRAPIRANES, UNDECA-ME-	85361
BIDOSYN	80051	1,4,8,11-, CO-(HALO) COMPLEXES	-85902	TETRAPIRANES, UNDECA-ME-	85361
BOSMELLIA CARTERI	-79601	TETRAAZADISILACYCLODECADIENES,	80206	TETRAPIRANES, UNDECA-ME-	85361
CARANES	80278	CO, CR, CU, NI, RM COMPLEXES	-85979	TETRAPIRANES, UNDECA-ME-	85361
CONFIGN	-81004	1,4,8,11-, CO-(HALO) COMPLEXES	76555	TETRAPIRANES, UNDECA-ME-	85361
DICTYOPTERIS	57574	TETRAAZADISILACYCLODECADIENES,	74332	TETRAPIRANES, UNDECA-ME-	85361
DICTYOPTEROL	-75724	CO, CR, CU, NI, RM COMPLEXES	75137	TETRAPIRANES, UNDECA-ME-	85361
DICTYOPTERONE	75724	1,4,8,11-, CO-(HALO) COMPLEXES	-80701	TETRAPIRANES, UNDECA-ME-	85361
EUDSMANIC ACID LACTONE	-79603	TETRAAZADISILACYCLODECADIENES,	78008	TETRAPIRANES, UNDECA-ME-	85361
GENTIOPICRIDIC ACID	79603	CO, CR, CU, NI, RM COMPLEXES	-83030	TETRAPIRANES, UNDECA-ME-	85361
GLECHOMA HEDERACEA	-77311	1,4,8,11-, CO-(HALO) COMPLEXES	81637	TETRAPIRANES, UNDECA-ME-	85361
GLUCOSIDE, SCROPHULARIA		TETRAAZADISILACYCLODECADIENES,	-75482	TETRAPIRANES, UNDECA-ME-	85361
BUERGERIANA	88066	CO, CR, CU, NI, RM COMPLEXES	78527	TETRAPIRANES, UNDECA-ME-	85361
GRANDIFOLIOLA	-76102	1,4,8,11-, CO-(HALO) COMPLEXES	-80553	TETRAPIRANES, UNDECA-ME-	85361
HEL TETIA LONGIFOLIATA	78954	TETRAAZADISILACYCLODECADIENES,	80554	TETRAPIRANES, UNDECA-ME-	85361
HYDROBORATN	-80785	CO, CR, CU, NI, RM COMPLEXES	-85902	TETRAPIRANES, UNDECA-ME-	85361
HYDROBORATN	80786	1,4,8,11-, CO-(HALO) COMPLEXES	80206	TETRAPIRANES, UNDECA-ME-	85361
INCENSEOLE	-79601	TETRAAZADISILACYCLODECADIENES,	-85979	TETRAPIRANES, UNDECA-ME-	85361
KETOXIMES	87290	CO, CR, CU, NI, RM COMPLEXES	76555	TETRAPIRANES, UNDECA-ME-	85361
KHAYA GRANDIFOLIOLA	-79839	1,4,8,11-, CO-(HALO) COMPLEXES	74332	TETRAPIRANES, UNDECA-ME-	85361
LASERPITUM LATIFOLIUM	79350	TETRAAZADISILACYCLODECADIENES,	75137	TETRAPIRANES, UNDECA-ME-	85361
LASERPITUM LATIFOLIUM	-84374	CO, CR, CU, NI, RM COMPLEXES	-80701	TETRAPIRANES, UNDECA-ME-	85361
LEMAIREOCEREUS STELLATUS +		1,4,8,11-, CO-(HALO) COMPLEXES	78008	TETRAPIRANES, UNDECA-ME-	85361
THURBERI	88447	TETRAAZADISILACYCLODECADIENES,	-83030	TETRAPIRANES, UNDECA-ME-	85361
LYOPOLIC ACID	-83695	CO, CR, CU, NI, RM COMPLEXES	81637	TETRAPIRANES, UNDECA-ME-	85361
MENTHA PIPERITA	79352	1,4,8,11-, CO-(HALO) COMPLEXES	-75482	TETRAPIRANES, UNDECA-ME-	85361
MENTHA PIPERITA	79352	TETRAAZADISILACYCLODECADIENES,	78527	TETRAPIRANES, UNDECA-ME-	85361
MICROBIAL CONVERSION	83960	CO, CR, CU, NI, RM COMPLEXES	-80553	TETRAPIRANES, UNDECA-ME-	85361
MONOCYCLIC ALCOHOLS	-74684	1,4,8,11-, CO-(HALO) COMPLEXES	80554	TETRAPIRANES, UNDECA-ME-	85361
MONOCYCLIC ALCOHOLS	74685	TETRAAZADISILACYCLODECADIENES,	-85902	TETRAPIRANES, UNDECA-ME-	85361
NARDOSTACHYS, JATAMANSI	-79605	CO, CR, CU, NI, RM COMPLEXES	80206	TETRAPIRANES, UNDECA-ME-	85361
OLEARIN	78253	1,4,8,11-, CO-(HALO) COMPLEXES	-85979	TETRAPIRANES, UNDECA-ME-	85361
ONOCERIN SYN-6-HO-	77432	TETRAAZADISILACYCLODECADIENES,	76555	TETRAPIRANES, UNDECA-ME-	85361
OXYSTIGMA OXYPHYLLUM	-79579	CO, CR, CU, NI, RM COMPLEXES	74332	TETRAPIRANES, UNDECA-ME-	85361
PYROLYSIS	89135	1,4,8,11-, CO-(HALO) COMPLEXES	75137	TETRAPIRANES, UNDECA-ME-	85361
REARR, D LABELED	-79748	TETRAAZADISILACYCLODECADIENES,	-80701	TETRAPIRANES, UNDECA-ME-	85361
RIMUENE	79748	CO, CR, CU, NI, RM COMPLEXES	78008	TETRAPIRANES, UNDECA-ME-	85361
SAUSSUREA LAPPA	-84184	1,4,8,11-, CO-(HALO) COMPLEXES	-83030	TETRAPIRANES, UNDECA-ME-	85361
SESELI INDICUM	79104	TETRAAZADISILACYCLODECADIENES,	81637	TETRAPIRANES, UNDECA-ME-	85361
SESELI + TRI-	-74263	CO, CR, CU, NI, RM COMPLEXES	-75482	TETRAPIRANES, UNDECA-ME-	85361
SOLIDAGENONE	74263	1,4,8,11-, CO-(HALO) COMPLEXES	78527	TETRAPIRANES, UNDECA-ME-	85361
SOLIDAGO	-80490	TETRAAZADISILACYCLODECADIENES,	-80553	TETRAPIRANES, UNDECA-ME-	85361
STEREOCHEM	75105	CO, CR, CU, NI, RM COMPLEXES	80554	TETRAPIRANES, UNDECA-ME-	85361
SYN	-79767	1,4,8,11-, CO-(HALO) COMPLEXES	-85902	TETRAPIRANES, UNDECA-ME-	85361
TETRA-H-ALANTALACTONE	79768	TETRAAZADISILACYCLODECADIENES,	80206	TETRAPIRANES, UNDECA-ME-	85361
UMBELLULONE DERIVS	-79603	CO, CR, CU, NI, RM COMPLEXES	-85979	TETRAPIRANES, UNDECA-ME-	85361
URINE CONSTITUENT	75994	1,4,8,11-, CO-(HALO) COMPLEXES	76555	TETRAPIRANES, UNDECA-ME-	85361
1-METHYLENE-4-SUBST-CYCLOHEXANE	84024	TETRAAZADISILACYCLODECADIENES,	74332	TETRAPIRANES, UNDECA-ME-	85361
TERPENOIDs		CO, CR, CU, NI, RM COMPLEXES	75137	TETRAPIRANES, UNDECA-ME-	85361
BACCAREA SAPIDA	-88075	1,4,8,11-, CO-(HALO) COMPLEXES	-80701	TETRAPIRANES, UNDECA-ME-	85361
CEPHALOSPORIUM CAERULENS	-89131	TETRAAZADISILACYCLODECADIENES,	78008	TETRAPIRANES, UNDECA-ME-	85361
CEPHALOSPORIUM CAERULENS	89132	CO, CR, CU, NI, RM COMPLEXES	-83030	TETRAPIRANES, UNDECA-ME-	85361
CHAMAECYPARIS FERMOSENSIS	-85071	1,4,8,11-, CO-(HALO) COMPLEXES	81637	TETRAPIRANES, UNDECA-ME-	85361
CYPENOL + PACHULENOL	83371	TETRAAZADISILACYCLODECADIENES,	-75482	TETRAPIRANES, UNDECA-ME-	85361
DAUCUS CAROTA	-84681	CO, CR, CU, NI, RM COMPLEXES	78527	TETRAPIRANES, UNDECA-ME-	85361
DUVATRIENE DERIVS	79469	1,4,8,11-, CO-(HALO) COMPLEXES	-80553	TETRAPIRANES, UNDECA-ME-	85361
FIEDELIN + SHIONONE, CONFIG	79191	TETRAAZADISILACYCLODECADIENES,	80554	TETRAPIRANES, UNDECA-ME-	85361
HALODEIMA RICEA	-77455	CO, CR, CU, NI, RM COMPLEXES	-85902	TETRAPIRANES, UNDECA-ME-	85361
INULA RACEMOSA	81409	1,4,8,11-, CO-(HALO) COMPLEXES	76555	TETRAPIRANES, UNDECA-ME-	85361
LONGIFOLANE	77467	TETRAAZADISILACYCLODECADIENES,	74332	TETRAPIRANES, UNDECA-ME-	85361
METHYLENECYCLANES	-80579	CO, CR, CU, NI, RM COMPLEXES	75137	TETRAPIRANES, UNDECA-ME-	85361
NARDOSTACHYS JATAMANSI	81410	1,4,8,11-, CO-(HALO) COMPLEXES	-80701	TETRAPIRANES, UNDECA-ME-	85361
PSORALEA CORYLIFOLIA	-83907	TETRAAZADISILACYCLODECADIENES,	78008	TETRAPIRANES, UNDECA-ME-	85361
RHOODENDRON VEITCHIANUM	75666	CO, CR, CU, NI, RM COMPLEXES	-83030	TETRAPIRANES, UNDECA-ME-	85361
RXN SE02, ISOPROPYLIDENE	75107	1,4,8,11-, CO-(HALO) COMPLEXES	81637	TETRAPIRANES, UNDECA-ME-	85361
STYRAX JAPONICA	-78039	TETRAAZADISILACYCLODECADIENES,	-75482	TETRAPIRANES, UNDECA-ME-	85361
SYN	78999	CO, CR, CU, NI, RM COMPLEXES	78527	TETRAPIRANES, UNDECA-ME-	85361
SYN	78999	1,4,8,11-, CO-(HALO) COMPLEXES	-80553	TETRAPIRANES, UNDECA-ME-	85361
TERPENOIDS					

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THIOCARBAMIC ACIDS, DI-ALKYL-DI-, SN COMPLEXES	-85752	THIOLGLUCIMIDAZOLES	-75694	THIOPHOSPHORIC ACIDS, CYCLIC ESTER CHLORIDES	-84096
O-ARYLESTER	-85785	THIOLINCOSAMINES, ME GLYCOSIDE	-85280	CYCLIC ESTER MIXED ANHYDRIDES	87524
TRITYL ESTERS	-80024	THIOLIM CPDS, 4-PH-1,2-DI-, RXNS	-80710	DI-, O,O-DIARYL-S-(2,6-DI-NO ₂ - DI-ME-)	-86519
THIOCARBAMIDES, 1-T-BU-FORMAMIDINE-3-T-BU N-(2-HO-PH)-N-ARYL + ALKYL-	81612 -85645	THIOLIS, ADDN ALLENES	-83701	DI-ME-, ISOMERIZATION	-76085
THIOCARBANILIDES, DI-1-AR-O-, DEGRADN PROD	75845	ALKENYL- CO,NH ₂ PTL COMPLEXES	-88988	DISUBST	-77778
N-ME-4-OXO-3H, METABOLISM	-83688	ENDIENE	-85735	ENAMIDES	-82043
THIOCARBAZIDES, DI-PH-, RXN	86621	ENE CPDS	-76665	ESTER CHLORIDES	-84105
ALDEHYDES	86221	OXIDATN	-89092	ESTERS	-85531
THIOCARBAZONES, DI-PH-, CN COMPLEXES	-89113	RXN CNBR	-78406	ESTERS, AROYL-IMIDO-	-83287
PYRROL-INDOL	88054	2-AMINOETHANE, S-SUBST	-82212	ESTERS, TRANSESTERIFICATN	-82209
THIOCARBONATES, OXIDN	81634	THIOLISULFONATES, CF ₃ -, RXN	-88987	GLYCOL GLYCIDYL ESTERS	-82209
THIOCARBONYLIDES	85077	THIOLISULFONATES, TRI-CL-VINYL + TETRA-CL-ET ESTERS	-85053	ISOCYANATO-	-84086
THIOCARBONYLS, RH-PPH ₃ COMPLEXES	-74270	THIOMETHANESULFONIC ACIDS, ARYLAMINO-	88051	PHOSPHONIUM SALTS	-84087
THIOCARBOXYLIDES, PWR SPECTRA	79773	SALTS	-84196	PHOSPHONIUM SALTS	-84087
THIOCARBOXYLIC ACID AMIDES, ARYL (ALKYL)	-75586	THIOMETHYL CATIONS, TRI-ME-, BF ₄	-88073	S-S-DI-ME-S-SUBST-	-87697
DIALKYLAMINO-ME	-80136	THIOPHENES	-79455	THIOPHENETHYL DIFLUORIDE, HYDRO	-74275
S-OXIDES	75586	THIOPHENES, INDIGOID	-88073	THIOPHENES, DERIVS	-84159
THIOCHROMANOLS, SUBST-	80848	THIOPHENES, INDIGOID	-88073	THIOSEUDURES,	-76818
THIOCHROMANONES, 3-	-82913	THIOPHENES, INDIGOID	-88073	N-ALKYL-2-(2-NH ₂ -ET)-	-84281
5,8-SUBST	76600	THIOPHENES, INDIGOID	-88073	2-(2-NH ₂ -ET), CYCLIZATION	-76819
THIOCHROMONES, METALLIC	-80739	THIOPHENES, INDIGOID	-88073	2-PURIN-6-YL-	-84297
THIOCHROMONES, ALKYL-, BR-	77013	THIOPHENES, INDIGOID	-88073	THIOPYRAN-4-CARBOXY-BU-, ESTERS	-80714
THIOCHROMONES, GLUCOSYL-, SUBST-	-80848	THIOPHENES, INDIGOID	-88073	THIOPYRANECARBOXYLIC ACIDS, ARYL	80106
THIOCHROMONES, GLUCOSYL-, SUBST	-85276	THIOPHENES, INDIGOID	-88073	AMIDES	80106
THIOCHROMANONES, 3-CHO-4-CL	77265	THIOPHENES, INDIGOID	-88073	THIOPYRANOLS, S-S-DIOXIDE,	-76407
THIOCHROMANONES, 3-CHO-4-CL	-89072	THIOPHENES, INDIGOID	-88073	TETRAHYDRO	-88647
THIOCYANATES, ALKYL-, POLYMERS	-89072	THIOPHENES, INDIGOID	-88073	THIOPYRANOLINOLINES (3,2-B), 10-	-89332
AMINOALCOHOL KETONES	74630	THIOPHENES, INDIGOID	-88073	SUBST-3,4-DI-H-2H-	-89332
ARYL-, HYDRAZINE DERIVS	-79446	THIOPHENES, INDIGOID	-88073	THIOPYRANOLINOLINES (4,3-B), 3,4-DI-	89332
ARYLOXY-PH-	83690	THIOPHENES, INDIGOID	-88073	THIOPYRANOLS,	-79990
BA, BE, DI, CA, COMPLEXES	-88827	THIOPHENES, INDIGOID	-88073	CLEAVAGE	-79990
BENZHYDRYL EXCHANGE	74072	THIOPHENES, INDIGOID	-88073	S-S-DIOXIDE, TETRAHYDRO	76407
BI-RARE EARTH	-78339	THIOPHENES, INDIGOID	-88073	TETRA-H-, 2,2-DI-ALKYL-4-	-74911
CL-F-ME-SULFENYL-	77732	THIOPHENES, INDIGOID	-88073	ACETIC ACID	-83769
CO COMPLEXES	-80966	THIOPHENES, INDIGOID	-88073	TETRA-H-2-SUBST-	-80916
CR-(CO) ₅ COMPLEXES	77871	THIOPHENES, INDIGOID	-88073	1,1-DIOXIDE, SYN	-88937
EU, SM-TRI-BU PHOSPHATE COMPLEXES	78919	THIOPHENES, INDIGOID	-88073	2-THIO-, DI-SUBST	-82492
HEXA-, RE COMPLEXES	-78134	THIOPHENES, INDIGOID	-88073	THIOPHENES, 2-AMINO-3-BENZYL-S-COOH	-76269
IN	-78134	THIOPHENES, INDIGOID	-88073	3,6-DI-PH-2H-2-THIO OR 2-OKO	85266
ORGANIC	-85087	THIOPHENES, INDIGOID	-88073	THIOPYRIDONES, N-ME-2-, QUAT	-74330
OXIDN	84734	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-75280
PHENOL ETHERS	-74629	THIOPHENES, INDIGOID	-88073	DI-PH -	-85266
PT-(NH ₃) ₄ COMPLEXES	-81523	THIOPHENES, INDIGOID	-88073	2-CL	75280
RE COMPLEXES	86359	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
RE COMPLEXES	-88817	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
RH-ARSINE-PHOSPHINE, STIBINE	87847	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
SC-ALKALI METAL COMPLEXES	-87044	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
SULFIDES	76933	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
SYN HETEROCYCLIC CPDS	-80382	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
TA-(HALO)-MECN COMPLEXES	86468	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
TRANSITION METALS-AMINE	-88002	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
COMPLEXES	83635	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
U COMPLEXES	83635	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
V COMPLEXES	83635	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
ZN COMPLEXES	83635	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
2-(OR-3-F-8-ACYL-NH-PH-	-86003	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANATOETHANES, 1,2-DI-, CO, IR,	77514	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
RI-HALO COMPLEXES	-80199	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANIC ACIDS, ALKYL-PH-ME-	77514	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONES, ADDN GLUCAL	85870	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-84715	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	79773	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-77138	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	80588	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-74008	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	75070	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-81781	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	85507	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-77185	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	74040	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-77328	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	74040	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-81329	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	85908	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-77556	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	76823	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-84033	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	84034	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	76807	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	81046	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-79566	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	86948	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-84309	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	87869	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-87869	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	87668	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-76730	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	76506	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-79789	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	80401	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-80402	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	80403	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-77743	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	88818	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-77742	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	80403	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-80055	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	76825	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-78886	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	78884	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-76824	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	76825	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-74331	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	86816	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-86859	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	85433	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-78492	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	88074	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-78245	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	74348	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-82358	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	76665	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOCYANONITRILES, 1,2-DI-, CO, IR,	-88898	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, SYN	76910	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	-87301	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	81499	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	-75584	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	87181	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	-87182	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	79734	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	-81019	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	87795	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	-85348	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	76913	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	-89231	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	81380	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	79734	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	-81019	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	87795	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	-85348	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	76913	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	-89231	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	81380	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	79734	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	-81019	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	87795	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	-85348	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	76913	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	-89231	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	81380	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	79734	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	-81019	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	87795	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	-85348	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CHOLESTAN-6-ONE	76913	THIOPHENES, INDIGOID	-88073	THIOPYRILUM CPDS,	-85266
THIOKETONES, 3-B-ACO-CH					

THIOACETIC ACIDS, COPOLYMER	4,4,4-DI-SUBST-	79869	1,3-DI-PH-, CO-TOLUENE COMPLEXES	79315
ADENYLIC-URIDYLIC ACIDS	-DI-SUBST-	-85036	TRIAZEPINES,	
THIOANES,	TOLUENEAZOTOMETHANES, TRI-F-	81849	ALKYL-, N,N'-DI-NH2-	87159
1,4-, RE-HALO COMPLEXES	TOLUENEDITHIOLS, MO COMPLEXES	-78854	N,N'-DI-NH2-	87159
1,4-, 5-ME-, SYN	TOLUENEPHOSPHONIC ACIDS, A-ALKYL-		TRIANE-DIOL, 3,5-	75548
THIOANTHRAENALONIC ACIDS	(AR)2POD-A-	84095	TRIAZINEPROPIONAMIDES, POLYMER	-80799
THIOANTHRENES,	TOLUENES,		TRIAZINES	79601
ALKYL-	A-HO-, TEBR2 ADDN PROD	-85824	TRIAZINES,	
BIS-	A,A-BISACETAMIDO-	78398	A-A-TYLENIC	-82866
DI-H-, S,S-DIOXO-	A,A-A-TRI-CL	74386	ALKOXY-ME-AMINO-	83211
DI-TRIOXIDES, PENTA-ME-, COOH-	A,A-3,5,6-PENTA-CL-	86793	ALKYL-STYRYL-	-88682
LUPINYL	ALLYLTHIOUREIDO-	-83842	AMINO-DI-F-ME-	77237
ME2N-PROPYLIDENE	D + T LABELED	84843	BENZOTRIAZOLINYL	88612
OCTA-H-	ELECTROCHEM OXIDN	85992	BIS-ARYL-2,4-	83715
OCTA-H-, DERIVS	POLYMER, IR	-75603	BIS-ARYLOXY-ME-AMINO-	88681
OCTAHYDRO-	PER-F-	86527	BIS-CN-ET-NH2	-80799
PH-PIPERIDINO-, DERIVS	POLYMER, FIDES	-80740	BIS-COOME-ET-	
1-(2-NH2-ET-AMINO)-9-OXO-	SILYL SUBST., HALOGENATION	78430	CHLORO-, RXN HYDRAZINES +	
6-	TRI-ME-O-, BROMINATION	-74276	HYDRAZONES	79128
9-HO-10-OXO-	2,4-DICARBAMATES	78478	CL + AMINO SUBST	-75121
THIOANTHRENOLES, ME2N-PR	4-SUBST-, D LABELED, NMR	-85672	CL-, ME-O-, RXN ARENES	75324
THIOANTHRENOLES, 8-PYRIDYL-	TOLUENESULFONIC ACIDS, ADDN + ION	83646	CLEAVAGE	82152
THIOANTHRENOLES,	EXCHANGE RXN		COPOLYMER BISPHENOL A	-88341
ALKYL	TOLUENESULFONIC ACIDS, ESTERS, SOLVOLYSIS	83646	COPOLYMER TEREPHTHALALDEHYDE	79413
SULFONES, ANION RADICALS	DI-, ARYL ESTER	-84892	DI-OXO-PER-H-, SUBST	76979
THIOANTHRYLIUM CPDS	TOLUENESULFONAMIDES,		DIHYDRO-, PH-	-7453
THIOANTHRYLIUM CPDS,	BENZODIOXANYL-	83939	FLUORINATED	79736
ALKYL	BENZYLIDENE-	-80794	HALO PER-F-ME-	-83313
ALKYL-OCTA-H-	CL-AC	-85992	HEXA-H-ARYL SUBST	79736
RXN DIAZOMETHANE	CL-METHYLATN	80202	HEXA-H-TRIBENZYL-	77993
THORIUM CHLORIDES, TETRA-, RXN	DI-H-PYRIDAZINYL	-75764	HEXA-H-4,6-DIIMINO-2-OXO-	-88316
SELENOCYANATES	HEXA-F-PR-	80467	HO-PHENYL THIO	75119
THORIUM CPDS, SULFITES	HEXA-F-PR-	85976	HYDRAZINO-	79128
THORIUM FORMATES, IR SPECTRA	N-ANISYL-	80203	MORPHOLINO- + PIPERIDINO-	-77709
THORIUM NITRIDE FLUORIDES	N-SUBST-	-75651	NH2-ME-PH-	88620
THORPE CONDENSATN	N-3-(5-PYRIMIDINYL)PROPYL-	83001	NH2-ME-PH-	87220
THREITOLS, 1,3-O-(HO-ISO-	DI-CL-SU-	-80797	OXAZIRINO-	77897
PROPYLIDENE)-O-	TOLUENESULFONAMIDES, N-ME-	79558	OXO-DI-ET-TRI-PH-HEXA-H-	-80081
THREONINES	TOLUENESULFONIC ACIDS,		P-HO-BZ-	74359
CO,CU,MN,Ni,PB,Zn COMPLEXES	BENZYL ESTER, PYROLYSIS	-82199	PER-F-ALKYL SUBST	84909
POLYMYXIN M	OMEGA-	75711	PERFLUOROALKYL-	83461
THROMBOGENIC ACTIVITY	TOLUIC ACIDS,		PHO-	-73904
THUJA PLICATA, DI-HO-THUJAPICATIN	RXN FORMALDEHYDE	-86037	SUBM-2, ACETONE DERIVS	80824
ME-ETHER	SULFAMOYL-	76939	SUBM-2-SUBST	76256
THUJA STANDISHII, TERPENOIDS	TRIA-ARYL	-77098	TRI-ARYL	78336
THUJAPICATIN,	TOLUIDINES, 5-CL-ACETO-2-	80260	TRI-PH-, NI-COMPLEXES	-74870
DI-HO-ME-ETHER	TOLUIDINES,		TRI-XYLYL-, OXIDN	78337
RED CEDAR LIGNAN CONSTIT	ALKYL-THENYL-	-87079	TRIPHENYLAC ACID	78337
THUJOPENES, CYCLOPROPYLCARBINYL	DI-HO-THUJAPICATIN	86160	TRIS-NOMA-F-MEOPENTYL	74186
REARR	DIOXOLANYL-MEO-ME-	-79737	TRIS(PICRYLAMINO)	-74223
THUJOPIS DOLABRATA, DITERPENES	N-(13-CIS-RETINYLIDENE)-	86559	1-ARYL-KYDENE-2,3-DI-COET	78869
THURBERGOLIN, TERPENE	N-(2-NHME-5-ME-BENZYL)-N-ME-	-87654	1-ARYL-4,6-DI-NH2-1,2-DI-H-2,2-	
THYMIDINE PHOSPHORYLASE INHIBITING	DI-CL-SYN	-80797	1-ARYLOXY-3,5-(DIALYLAMINO)-	-83557
ACTIVITY	N-THIAZOLIDENE	86659	1-ARYLOXY-3,5-ALLYOXY-	82857
THYMIDYL	N-VINY-, FROM POLYVINY-CL	88345	1-SUBST-HEXA-H-6-IMINO-4-PH-	88315
A-, PHOSPHATES	NMR	-87969	IMINO-2-	-88574
BIS-CF3CO-AC	IR, RH-HALO-	82533	1,2-DI-H-1,1-DI-ME-2-ARYL-3,5-	
DERIVS	DITHIOCYANATOETHANE COMPLEXES	-77514	DI-NH2-	85287
DI-HO-, 5'-MONO-MEO-TRITYL-	TOLUNITRILES, ALKYLATN	78199	1,2-DI-HYDRO-, 2,4,6-TRIS-HALO-	-76270
PHOSPHOROTHIOLATE	TOLUONONES, 5,6-DI-MEO- + 5-MEO-6-	-77641	ME	81269
3'-O-4-MONO-ME-TRITYL-	TOMATIDENOLS	85818	1,2,4-, AMINO-, FURYL-	
5'-DEOXY-5'-PHOSPHONIC ACIDS	TOMATIDINE,		1,2,4-, AMINO-HYDROXYLAMINO-OXO-	-85525
5'-DIPHOSPHATE RHANNOSE (B-L	BIOTIN	-85345	SUBST	86130
FORM)	BIOTIN	-85345	1,2,4-, SYN	-86991
5'-SUBST	BIOTIN	-85345	1,2,4-, TETRA-H-DI-PH-, SUBST	-76679
THYMIDYLASE SYNTHETASE INHIBITING	BIOTIN	-85345	1,2,4-, 3-AMINO-5-PH-, OXIDN	82336
ACTIVITY	BIOTIN	-85345	1,3,5-, 2-CL-	-78650
THYMIDYLIC ACIDS,	BIOTIN	-85345	1,3,5-, 2,3,6-MEO, D + O-18	
POLYMERIC	BIOTIN	-85345	LABELED	82668
POLYMERS, TRITYL SUBST	BIOTIN	-85345	1,3,5-, 2,4-DI-CL-6-SUBST	-80276
5'-O-ET-, DEOXY-GUANYLYL-DEOXY-	BIOTIN	-85345	1,3,5-, 2,4,6-TRI-SUBST	85155
ADENYLYL	BIOTIN	-85345	1,4,5,6-TETRA-H-ASYM-	-79053
THYMINES,	BIOTIN	-85345	1,4,5,6-TETRAHYDRO-ASYM	74535
DIMER, RXNS	BIOTIN	-85345	1,5,6-TETRAHYDRO-ASYM	83145
PHOTO-DIMER	BIOTIN	-85345	2-PARA-NH2-PH- + N-CH2OH DERIVS	86220
SORBOSYL	BIOTIN	-85345	2,4-DI-NH2-6-SME-1,3,5-	-83010
TETRA-H FOLATE DERIVS	BIOTIN	-85345	2,4-DI-OXO-HEXA-H, COPOLYMERS	80131
1-(2-AMINO-DEOXY-D-	BIOTIN	-85345	2,4-DI-PERFLUOROPROPYL-6-SUBST	
GLUCOPYRANOSYL)	BIOTIN	-85345	1,3,5-	-77114
1-(2-NH2-2-DEOXY-B-D-	BIOTIN	-85345	2,4,6-TRI-PH-1,3,5-, D LABELED	82500
GLUCOPYRANOSYL)-	BIOTIN	-85345	COOKE-2,4,6-TRI-SUBST-2-	81090
2,4-DI-NH2-A	BIOTIN	-85345	TRIAZINACENAPHTHENES	81090
3-NH2- + 3-O2-GLUCOPYRANOSYL	BIOTIN	-85345	TRIAZINACENAPHTHENES	81090
6-CARBOXYALDEHYDE	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYMOLS,	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
AMINO DERIVS	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
ANALYSIS	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYMINES, Z-	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081
THYREOSTATIC ACTIVITY	BIOTIN	-85345	TRIAZINDIISQUINOLINES, OXO-PH-	80081

1,2,4- POLYMERS	84416	POLYMERS	80307	TRIPTYCENEQUINONES	-	-74156
1,2,4- RXN F-NO ₂ -PH	-80926	TRICYCLOODECADIENES(5,2,2,0/2,6)	-85834	TRIPTYCENES	-	81630
1,2,4- SYN	81550	TRICYCLOODECADIENES(5,3,1,1/2,6), DI-(ACT-NITRO)-DI-ORO-	76923	TRIPTYCENES	-	-86655
1,2,4- SYN	-81551	TETRA-ORO-	-82664	ANTRHYLENE-DIOXO-	-	79995
1,2,4- 3-N-SUBST	80292	TRICYCLOODECADIENES(6,2,2,0/2,7)	85834	T LABELED	-	-86566
1,2,4- 3-SULFO- -IC ACID	91534	TRICYCLOODECADIENES(6,4,0,0/2,7), 3,6,9,10-TETRAORO-	-77909	2-MEO- + 1-F-	-	88308
1,3,4- BZ-	-73931	TRICYCLOODECADIENES(4,3,3,0/1,6), PROPELLANES	80381	2,5-DI-ME-	-	-87338
1,3,4- POLYMERS	75181	TRICYCLOODECADIENES(5,3,1,1/2,6), HO-	-86970	9,10-DI-ME-, 2-BR- 2-NO ₂ - DERIVS	-	88555
1,3,4- POLYMERS	-88276	TRICYCLOODECADIENES(5,3,1,1/2,6), HO-	78542	TRISACCHARIDES, SYN	-	-85554
1,3,4- 2,2-BIS-5,5-DI-PH-	77857	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-82659	TRISELENAHETEROBENZENE	-	-85347
1,5-DI-PH-3-SME-, 4-ALKYL-	80415	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	78261	TRISELENAHETEROBENZENE, BA SALT + ALKYL ESTERS	-	77679
1,5-SUBST-	-80847	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-82659	TRISELENAHETEROBENZENE, DI-I-	-	-83797
3,4-DI-SUBST-5-CARBOXY-ME-	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	78261	TRISELENAHETEROBENZENE, DI-INDOLYL	-	78649
MERCAPTO-	89279	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-84113	TRISELENAHETEROBENZENE, HEXA-CL-, PREP	-	87214
4-NH ₂ -1,2,4-	-87529	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	77533	TRISILANES, 1,5-DI-HALO-OCTA- + HEXA-ME-	-	-79951
4-NH ₂ -2-ME-2H-5-CONH ₂ -1,2,3-	84986	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-79460	TRISILANES, TRICYCLODECYL	-	79896
4-NH ₂ -3,5-DI-(3-INDOLYL-ME)-	-87291	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	83474	TRISILANES, TRICYCLODECYL	-	-86306
4-PH-	77931	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-78788	TRISILANES, TRICYCLODECYL	-	-86306
4,5-DI-H-	-80172	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	87389	TRISILANES, TRICYCLODECYL	-	-86306
4(5)-TOSYL-	80774	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-78583	TRISILANES, TRICYCLODECYL	-	-86306
5-OXO-1,2,4-	-82487	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	81002	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLINES	86221	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-78374	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLINES, 4-PH-3,5-DIOXO-1-	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	85910	TRISILANES, TRICYCLODECYL	-	-86306
SUBST-1,2,4-	-88314	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	80525	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLINES, PH-, DIELS-ALDER	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-85007	TRISILANES, TRICYCLODECYL	-	-86306
RXN	77755	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-85009	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLINES	-88754	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	80695	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLINES, ALKYL-, N ⁺ -DI-NO ₂ -	87160	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-84201	TRISILANES, TRICYCLODECYL	-	-86306
HEPTACYCLIC	-82369	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	82840	TRISILANES, TRICYCLODECYL	-	-86306
NH ₂ -, NO ₂ -, SUBST DIARYL-	76027	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-79725	TRISILANES, TRICYCLODECYL	-	-86306
PHOTO DECOMPOSITION	-74034	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	81330	TRISILANES, TRICYCLODECYL	-	-86306
PHOTODECOMPOSITION	74034	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	85924	TRISILANES, TRICYCLODECYL	-	-86306
POLY-SUBST-5-DIARYL-1,2,3-	-83016	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-80783	TRISILANES, TRICYCLODECYL	-	-86306
1-ALKYL-3-PH-DELTA-3-1,2,4-, 5-	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	80787	TRISILANES, TRICYCLODECYL	-	-86306
THIONES	77923	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-86611	TRISILANES, TRICYCLODECYL	-	-86306
1,4-DI-SUBST-, REARR	-85893	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	82891	TRISILANES, TRICYCLODECYL	-	-86306
3,5-DI-ORO-4-PH-1,2,4-, RXN CONJ.	78193	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	87035	TRISILANES, TRICYCLODECYL	-	-86306
DIENES	-86268	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	89352	TRISILANES, TRICYCLODECYL	-	-86306
3,5-DIOXO-1,2,4-, RXN	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-89228	TRISILANES, TRICYCLODECYL	-	-86306
MONOOLIFENS	-86268	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	74666	TRISILANES, TRICYCLODECYL	-	-86306
4-PH-3,5-DIOXO-1,2,4-, DIELS-	88314	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-87461	TRISILANES, TRICYCLODECYL	-	-86306
ALDE. RXNS	-82235	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	87756	TRISILANES, TRICYCLODECYL	-	-86306
4,4-BIS-CF ₃ -	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-87652	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLINETHIONES	84549	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	84699	TRISILANES, TRICYCLODECYL	-	-86306
ARYLHYDRAZINO-	-87104	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	75639	TRISILANES, TRICYCLODECYL	-	-86306
PYRIDAZINYL-	75119	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-76234	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLINES	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	78017	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLINES, 3-KETIMINO-1-D-3-	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-83416	TRISILANES, TRICYCLODECYL	-	-86306
1,2	-74933	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	88998	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLINQUINOLINIDINES(4,5-8), 3-	88597	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-80182	TRISILANES, TRICYCLODECYL	-	-86306
PH-1-	-85760	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	87761	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLIUM CPDS,	89384	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-85412	TRISILANES, TRICYCLODECYL	-	-86306
CONDENSED	-79619	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	82217	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLOBENZIMIDAZOLES, DI-PH-	79619	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-81166	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLOBENZIMIDAZOLIUM CPDS,	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	85389	TRISILANES, TRICYCLODECYL	-	-86306
DIARYL	-79619	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-77241	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLOBENZOTRIAZINES(5,1-C)	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	82420	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLOBENZOTRIAZOLIUM CPDS, DIARYL-	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-77603	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLINONES	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	80042	TRISILANES, TRICYCLODECYL	-	-86306
MESONIC(1,2,4-	-89150	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-79555	TRISILANES, TRICYCLODECYL	-	-86306
3-PH-5-ME-3SN	79324	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	74996	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLOPYRIDINES(1,5-A)	-89123	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-83224	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLOPYRIMIDINES	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	84687	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLOPYRAZINES, S-(4,3A), S-(2,	-75391	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	83284	TRISILANES, TRICYCLODECYL	-	-86306
3A)	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-84434	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLOPYRIDAZINES(1,2-A), 1,3-DI-	78193	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	75324	TRISILANES, TRICYCLODECYL	-	-86306
OXO-, SUBST	-78299	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	74458	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLOPYRIDAZINES(4,3-B), ARYL-	74197	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	84543	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLOPYRIMIDINES	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	84548	TRISILANES, TRICYCLODECYL	-	-86306
S(2,3-A), S(4,3-A), 2,3,5,7-	-75389	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	87089	TRISILANES, TRICYCLODECYL	-	-86306
SUBST	79303	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	81294	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLOPYRIMIDINES(1,5-A), SUBST	-80282	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-87504	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLOPYRIMIDINES(4,3-A), SUBST	80281	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	83167	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOLOPYRIMIDINIUM BETAINES	-79382	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	89364	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOTETRAZOLES(4,3-D), 6-ARYL-3-	78476	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	76478	TRISILANES, TRICYCLODECYL	-	-86306
ME-1,2-	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-79778	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOTHIADIAZINES, ARYL-	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	81064	TRISILANES, TRICYCLODECYL	-	-86306
PYRIDAZINYL-	-87104	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	85299	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOTHIADIAZOLES	80399	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	87821	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOTHIADIAZOLES(3,4-B/1,3,4)	-86688	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-79808	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOTHIADIAZOLES, ALKYL-	89063	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	81064	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOTHIADIAZOLES(3,2-C), SUBST	-85525	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	85299	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOTHIADIAZOLES(4,3-A)	77709	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	87821	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOTHIADIAZOLES(4,3-A), TETRA-H-	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-79808	TRISILANES, TRICYCLODECYL	-	-86306
PH-D-SO ₂ -, SUBST	-86973	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	81064	TRISILANES, TRICYCLODECYL	-	-86306
TRIAZOTHIADIAZOLES(5,1-C), SYN	76551	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	85299	TRISILANES, TRICYCLODECYL	-	-86306
TRIBENZAZULENES(A,E,H), 9,10-ORO-	77473	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	87821	TRISILANES, TRICYCLODECYL	-	-86306
TRIBENZOCINOLINES, TETRA-H-, DERIVS	89397	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-79808	TRISILANES, TRICYCLODECYL	-	-86306
TRIBENZOCYCLOHEPTANES, DI-ME ACETAL	84798	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	81064	TRISILANES, TRICYCLODECYL	-	-86306
TRIBENZOCYCLOHEPTATRIENES	-87184	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	85299	TRISILANES, TRICYCLODECYL	-	-86306
TRIBENZOCYCLOHEPTENES(A,C,E), RXN	85342	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	87821	TRISILANES, TRICYCLODECYL	-	-86306
SUBST	-75853	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-79808	TRISILANES, TRICYCLODECYL	-	-86306
TRIBENZOCYCLOPENTADIENES	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	81064	TRISILANES, TRICYCLODECYL	-	-86306
HEXYDRO-	77296	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	85299	TRISILANES, TRICYCLODECYL	-	-86306
TRIBENZOFULVRANTHENES, HEXADECA-H-	79373	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	87821	TRISILANES, TRICYCLODECYL	-	-86306
TRIBENZOTHIOPHENS, S,S-DI-OXIDE,	-	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-79808	TRISILANES, TRICYCLODECYL	-	-86306
OPT ACT	-81035	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	81064	TRISILANES, TRICYCLODECYL	-	-86306
TRIBORATRIZINES, 8-TRI-PH-N-TRI-	84472	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	85299	TRISILANES, TRICYCLODECYL	-	-86306
ALKYL	-79397	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	87821	TRISILANES, TRICYCLODECYL	-	-86306
TRICARBOXYLIC ACIDS, KETONE	85005	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-79808	TRISILANES, TRICYCLODECYL	-	-86306
TRICHLORONONE, LIMONOID	-85005	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	81064	TRISILANES, TRICYCLODECYL	-	-86306
TRICHLORONONE, LIMONOID	-85005	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	85299	TRISILANES, TRICYCLODECYL	-	-86306
TRICHLORONONE, LIMONOID	-85005	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	87821	TRISILANES, TRICYCLODECYL	-	-86306
TRICHLORONONE, LIMONOID	-85005	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-79808	TRISILANES, TRICYCLODECYL	-	-86306
TRICHLORONONE, LIMONOID	-85005	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	81064	TRISILANES, TRICYCLODECYL	-	-86306
TRICHLORONONE, LIMONOID	-85005	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	85299	TRISILANES, TRICYCLODECYL	-	-86306
TRICHLORONONE, LIMONOID	-85005	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	87821	TRISILANES, TRICYCLODECYL	-	-86306
TRICHLORONONE, LIMONOID	-85005	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	-79808	TRISILANES, TRICYCLODECYL	-	-86306
TRICHLORONONE, LIMONOID	-85005	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	81064	TRISILANES, TRICYCLODECYL	-	-86306
TRICHLORONONE, LIMONOID	-85005	TRICYCLOODECADIENES(6,2,2,0/2,7), 5,9- DIOXO-	85299	TRISILANES, TRICYCLODECYL	-	-86306
TRICHLORONONE, LIMONOID						

CONSTIT	79241	TUNGSTEN TRICHLORIDES	-85078	AMINOALKYL-	-79219
TROPIDINES, 3-PH-	-86072	TUNGSTENGERMANIC ACIDS, ALKALI SALT	76456	ARALKOXY-	84262
TROPILIDINES,		TUNGSTODIARSINIC ACIDS, REDN	83080	ARYL-HO-ALKYL	75305
BENZOQUINONE DERIVS	85603	TUNGSTODIPHOSPHORIC ACIDS, REDN	-76054	ARYLETHYL-	-78970
CL ADDN	-81114	TUNGSTOPHOSPHATES, PH-AZO	76054	ARYLELENO-	80949
CONJUGATN	87744	TUNGSTOSILICATES, PH-AZO	-78674	ARYLSILO-	81841
DERIVS, THERMAL DECOMPSN	-86857	TURBICORINTINES	82643	BENZAMIDOALKYL BENZENESULFONYL-	76901
RXN POLYHYDRIC PHENOLS	85602	TURBINA CORYMBOSA, GLUCOSIDES		BENZOATE SYSTEM	82108
TROPINEDITHIOLANECARBOXYLATES,		TURCOMANIC ACIDS, JUNIPERUS	-87065	BENZOAZOLEXYL	75418
BRUIN	-75802	TURCOMANICA CONSTIT	-87065	BIS-COMPLEXES	-83127
TROPINES, ESTER DERIVS	83937	TURPENTINES, SWEDISH SULFATE	81696	BIS-	89091
TROPIMETRA AFRA, CRINOIDS	-78606	TURRAEANTHIN, TRITERPENE	81696	BIS-CARBAMOYL	-77577
TROPOLIMINES, Z-NH2-4-ACETIC ACID-	75716	TURSAETHUS AFRICANUS, TRITERPENES	81696	BIS-SILOXANYL-ME	-74360
TROPOLONATES, PB COMPLEXES	-86787	TWISTANES, NEW SYNTHESIS	-78393	BIS-SILOXYL-PR	-74360
TROPOLONES,		TYROMYCES ALBIDUS, TRITERPENES	83734	BIS-TRI-CL-ET	83715
(3',4',5'-TRI-MEO-PH)-PR-	84559	TYROMYCIC ACID, TRITERPENE	-83734	BORON TRIHALIDE ADDUCTS	-81126
ME ETHER, D LABELED	-85939	TYROSINASE INHIBITING ACTIVITY	75757	CA COMPLEXES	74563
ME ETHER, PHOTO-OXIDN	76775		-87277	CA PHOSPHATE ADDUCT	-79399
RARE EARTH METALS, CHELATES	-75068	TYROSINE HYDROXYLASE INHIBITING	88951	CN-ETHYLATN	-87494
TI COMPLEXES	75645	TYROSINE TRANSAMINASES	-77666	CO-COMPLEXES	75473
4-COOH-7-ME	81322	TYROSINES		CO-NITRATE-CO-SULFATE SYSTEM	83811
5-CL-, PHOTOCHEM RXN	87326	ESTERS, N-CBO-TRY-GLY DERIVS	78166	CYANOACETYL	-73998
5-NH2	-88978	DI-1-CL-TROBENZENE	87536	DEHYDRATN	87355
5-SUBST-	85024	POLY-PH ETHER SYN	-85867	DI-AC-DI-PH-	79564
TROPONEIMINEATES, AMINO-, NI	-76525	3-BR-2-I-NO2-BENZENE	-87525	DI-AL-KYL-1-PR-0-CH2-	80195
TROPONEIMINES, N,N'-SUBST-NH2-, NI	85673	UMBELLULONE, TERPENE, HO DERIVS	89324	DIALKYLAMINOALKYL-	-84259
COMPLEXES	-83614	UNCARIA BENZAYSI, CONSTIT	78538	DICARBOXYLIC ACID COMPLEXES	81286
TROPONES,		UNCARIA FERREA, CONSTIT	78538	DISUBST-	-81326
ADDN, CYCLOHEPTATRIENE	80145	UNCARIA GAMBIE, ALKALOIDS	-80690	FURFURYL IDENE-	79799
CA, CO, CU, U, L, MN, NI, TI, ZN	-84579	UNDECANONES, 5-ME	-76173	FURYL-ET-	-77975
COMPLEXES	75089	UNDECAPRENOLS, C-14 LABELED	83856	H3ASO4	87632
DIMER, PHOTOCYCLO-ADDN RXN	-87537	UNDECAPRENOLINES, C-14 LABELED	83856	IN COMPLEXES	-85142
HALO- RXN ALKALI	74939	UNDECATRIENES, 1,3,5-	-89288	ISOXAZOL-SULFONYL	-76462
NEZUKONE	-75090	1,3,5-, GALBANUM OIL	79862	N + N,N'-BIS-A-OH-ET-, + ETHERS	87706
PHOTODIMERIZATN	831616	UNDECATRIENOIC ACIDS	-82420	N-ALKYL-N-NO-	-84389
PHOTOREARR	82922	UNDECENEDIYNES, HO-DIALKYL	-86657	N-ARYL-SO2-N'-ALKYL-	-84390
RXN BENZYNE	-85937	UNDECYLENIC ACIDS, RXN ACIDS +	82217	N-ARYL-SO2-N'-ALKYL	-74539
RXN DI-CL-KETENE	83616	UNDECYLENIC ACIDS, RXN ACIDS +	82217	N-NO-	84287
TRYPTAMINE ANALOGS	-87522	UNITHIOL-S-PH-ET-1,4-DIOXO-2-	82217	N-PH-N'-ALKOXY-N'-ALKYL-	-88162
2-AZIDO- PHOTOCHEM RXNS	75728	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	N,N'-BIS-1-PR-0-CH2-	-79841
2-BR-6-I-PR-, RXNS	-75728	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	N,N'-DICYCLOHEXYL-N-NO2-ARYL	75683
2-CN-	75728	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	BENZOYL	-85234
2-MEO-5-PH-, PHOTOCHEM RXN	79465	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	N-ALKYL-N'-ARYL-	76114
2-MEO-6-PH-, DIMER	75728	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	N-CL-2-WATER SYSTEM	86930
2-NH2	-88978	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	NO2-THIAZOLYL-	-87794
2-NH2 + 2,5-DI-NH2-	80812	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	PH-AC	78969
2,4,5-SUBST-	79194	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	PHENETHYL- + CYCLOHEXYLETHYL-	-87265
2,7-DINI-180	79194	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	PHOSPHINYL- + PHOSPHINYLIDENE-	86293
5-BR-2-ME-AMINO-7-PH-	79194	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	PHS- + PHSO2-	-76248
TROPONIDS,		URACIL CARBOXYLIC ACIDS, HO-ME-	75439	PICOLYL	74555
PHOTODIMERIZN	-79465	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	PIPERAZINESULFANYL	-78068
RXN BENZENIDS	83375	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	POLYETHER ELASTOMERS	82938
TROPONYLENES, 3,3'-BIS-2,2'-OXO-	-79465	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	PYRAZOLINEDIONYL-	-83650
TROPONYL AZIDES	80227	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	RXN LINDO	76837
TROPYLIUM CDS,		URACIL CARBOXYLIC ACIDS, HO-ME-	75439	RXN N-ACYLCARBONYLIMINO ETHERS	79698
CR, MO-(CO)3 COMPLEXES	-83139	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	SUBST - - - SYN	75814
CR, MO-(CO)3 COMPLEXES	83140	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	SULFONYL- - - SYN	81562
FERROCENE COMPLEXES	-88375	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	TRIAALKYLAMMONIUM HALIDE	-75194
HETEROCYCLIC	83615	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	TH COMPLEXES	85227
HETEROCYCLIC	83922	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-75159
RXN ALCOHOLS	-76768	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	75037
TROPYLIUM POLYHALIDES	79564	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-83211
TRYPAOCIDAL ACTIVITY	-87530	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	80024
TRYPSIN INHIBITING ACTIVITY	75250	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-75871
	-88972	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	83735
TRYPSINS,		URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-86807
HIS-PEPTIDES, BOVINE	74638	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	84501
INHIBITOR, PEPTIDES	-89773	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-79689
PORCINE, PEPTIDES	88705	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	82181
TRYPTAMINES		URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-81135
	-78739	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	84301
	88890	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-74855
	-84280	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-81478
TRYPTAMINES,		URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	84247
ANALOGS	81846	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-84604
DI-ME-ALLYL-, RADIO ACT	-85798	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	86481
HYDROXYLATED	81451	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-84058
INDENE ISOSTERES	-87252	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	84057
INDOLYL-	88952	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	87879
N-ME-, OXIDATIVE POLYMERIZATN	-85925	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-87474
6-TRI-F-ME	85622	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	80198
7-MEO-	-87569	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-76056
TRYPTOPHAN, PEPTIDES	87721	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	76183
TRYPTOPHANAMIDES, N-CINNAMOYL-	-76388	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-75713
TRYPTOPHANS,	78890	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	74783
D LABELED	-87425	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-79803
DI-ME-ALLYL-, RADIO ACT	85798	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	76397
HYDRAZIDE	-75153	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-87922
ME ESTERS, RXN NI	80639	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	80159
OXIDN PERFORMIC ACID	-78040	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-88111
OZONOLYSIS	80162	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	75336
POLY-	-81813	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-75633
RXN NA2SO3	76561	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	80159
RXN NA2SO3	-76562	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-77646
2,3-DI-H-, N,N',3-ALKYL DERIVS	79793	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-75719
4,7-MEO-	86294	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	75719
5-HO-, D LABELED	-78041	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-82742
7-HO-, OZONOLYSIS	76664	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	83823
TRYPTOPHOLS,	-79343	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-83511
TSUGA CANADENSIS, POLYSACCHARIDES	81620	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-74710
TUAREMISIN, TERPENOID, SYN	-78999	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	87384
TUBACIC ACIDS, 81-HO-	88291	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-82937
TUBERCIDINS,		URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-76659
ANALOGS	81434	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	80128
ANALOGS	-84286	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-78068
DI-PHOSPHATE TRINUCLEOSIDES	77876	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	82197
TUBERCLE BACILLI, MYCOLIC ACIDS	80697	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-82197
TUBERCULOSTATIC ACTIVITY	-75845	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	81024
POTENTIAL	-74631	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-76257
POTENTIAL	84820	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	75719
POTENTIAL	88044	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-82742
POTENTIAL	89258	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	83823
TUBERCULOSTEARIC ACIDS, 9-D-LABELED	-75531	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-83511
TUBERIFERINE, SESQUITERPENE, STRUCT	86337	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-74710
TUBEROSTEMONIN, ALKALOID	-82548	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	87384
TUBULOSIN, POGONOPUS TUBULOSUS	75996	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-82937
ALKALOID	-80002	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-76659
TUMOR INHIBITING ACTIVITY	89368	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	80128
TUMOR LOCALIZING ACTIVITY	-84292	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-78068
	84305	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	82197
	-85816	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-82197
	85817	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	81024
	-87287	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-76257
TUNGSTATES,		URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	75719
BA, CA, CO, CU, FE, MG, MN, NI, PB, SR, ZN	85822	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-82742
BINARY RARE EARTH	-78984	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	83823
TETRA-THIO-	85316	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-83511
TUNGSTEN CARBOXYL CDS,		URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-74710
CYCLOPENTADIENYL	-76455	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	87384
TUNGSTEN HALIDES, TRI NUCLEAR	85132	URACIL CARBOXYLIC ACIDS, HO-ME-	75439	THIA- STYRYL-	-82937

5'-DIPHOSPHATE RHAMNOSE (B-L-FORM)	-83162	ALKALOIDS	87720	VITAMIN B6 ANALOGS	-81437
5'-SUBST	84697	VERATRUM, ALKALOIDS	-85818	DERIVS	88591
5-COOH-2'-DEOXY-	-87283	VERAZINE, ALKALOID	77404	GAS CHROMATOGRAPHY	-75134
5-SH-DEOXY-, DIMER	78577	VERBENA, ALKALOID	-85818	METABOLITES	77720
URIDYLIC ACIDS, COPOLYMER ADENYLIC-THIOURIDYLIC ACIDS	-88128	VERBENA, ALKALOID, STRUCT	87220	TRI-ME-SI DERIVS	-83013
URIDINYL ESTERS	85038	VERBANONES, ENAMINES	-80170	VITAMIN E ACTIVITY	75296
2,3-SUBST-URIDINYL	-86343	VERBENA, THAPSUS, CONSTITUENTS	74625	VITAMIN E METIMETIC ACTIVITY	-84284
URONIC ACIDS	-86343	VERBENA OFFICIALIS, CONSTITUENTS	-74625	VITAMIN K, METABOLITES	76124
(UROTROPENYL TRI-AC-GLUCOPYRANOSID)-4-N02-PH-, SALTS	88317	VERNALIN, GLUCOSIDE	74625	VITAMINS	-81934
UROTROPENOL	-81378	VERDAZOLS, T LABELED-	75738	B6, SYN	-
8-D-GLUCURONIDE	88317	VERDAZOLS, T LABELED-	81031	E + K, ANALOGS	77151
MONOTERPENE FROM URINE	75994	VERDAZOLS, T LABELED-	80314	K2/15 + K2/20	-81838
UROTHIONES, DERIVS, STRUCT	86558	VERDAZOLS, T LABELED-	80314	K2/20, K2/15	77241
UROTHIONES, AG COMPLEXES	84493	VERDAZOLS, T LABELED-	80314	VITIS CINEREA, FLAVONE-C-GLUCOSIDES	-87992
URSADIENES, DC-FRIEDO-	84509	VERDAZOLS, T LABELED-	80314	VOACAMINES, N-OXIDE, DERIVS	-79866
URSANOLIDES	80722	VERDAZOLS, T LABELED-	80314	ALOKALIDS	79866
URSOLIC ACIDS, ESTERS, 2,3-SUBST-	-80285	VERDAZOLS, T LABELED-	80314	ALOKALIDS	84694
19-A-HO- + 19-DEHYDRO-	77278	VERDAZOLS, T LABELED-	80314	ALOKALIDS	89307
20-B-HO-	-81702	VERDAZOLS, T LABELED-	80314	VOABASINES, 16-DE-CO2ME-20-	-78038
URSONIC ACIDS, 2,20-B-DI-HO-	81702	VERDAZOLS, T LABELED-	80314	VOBTUSINE, ALKALOID	75281
USARMINES, STRUCTURE	-74592	VERDAZOLS, T LABELED-	80314	VOICIMINE, STRUCT	-88070
USNIC ACIDS, AMINO CPD + SULFA DRUG CONDN	81193	VERDAZOLS, T LABELED-	80314	VULGARIN, 11,13-DEHYDRO-, DERIVS	82028
UTEROTONIC ACTIVITY	-77147	VERDAZOLS, T LABELED-	80314	WAGNER-MEERWEIN RXN	-78824
-	79346	VERDAZOLS, T LABELED-	80314	-	81017
-	-80723	VERDAZOLS, T LABELED-	80314	WAGNER-MEERWEIN RXN, REARR	-83991
-	80724	VERDAZOLS, T LABELED-	80314	WAXES, HONEY-BEE	77150
-	83497	VERDAZOLS, T LABELED-	80314	WESTPHALIN RXN, CHOLESTANES	-77403
UTEROTROPIC ACTIVITY	-79036	VERDAZOLS, T LABELED-	80314	WETTING AGENTS	77721
UTEROTROPIC ACTIVITY	76693	VERDAZOLS, T LABELED-	80314	-	-80128
-	-79044	VERDAZOLS, T LABELED-	80314	-	93272
-	81460	VERDAZOLS, T LABELED-	80314	WIDMAN RXN, COUMARINS	-77501
-	-88960	VERDAZOLS, T LABELED-	80314	WIDMAN-STOERMER RXN, TRIAZAPHENANTHRENS	75399
VACCARIA SEGETALIS, GLUCOSIDE	86167	VERDAZOLS, T LABELED-	80314	WIGHTMAN RXN, FLAVONE	-86800
VAGINIDIN	-79594	VERDAZOLS, T LABELED-	80314	WILLGERODT-KINDLER RXN	-73920
VALERALDEHYDES, 2,2-DI-ME-VALERAMIDES, CL	81392	VERDAZOLS, T LABELED-	80314	-	84356
2-UREIDO-	-83327	VERDAZOLS, T LABELED-	80314	WILLGERODT-KINDLER RXN, KETONES	-82008
VALERANONES, DERIVS, SYN	-81778	VERDAZOLS, T LABELED-	80314	KETONES	82023
VALERENIC ACIDS, ANALOGS	83839	VERDAZOLS, T LABELED-	80314	WILSONIRINE, ALKALOID, DERIVS	-89133
VALERIANA OFFICIALIS, ALKALOIDS	-80355	VERDAZOLS, T LABELED-	80314	WINTERFELD RXN	77149
SESQUITERPENE ALCOHOL	79496	VERDAZOLS, T LABELED-	80314	WISTARIA SINENSIS, CONSTIT	-83795
VALERIANOL, STRUCT	-79496	VERDAZOLS, T LABELED-	80314	WITHAERIN A, DEGRADN	74103
VALERIC ACIDS, A-ALLYL-A-COOH(CONH2) GAMMA	75494	VERDAZOLS, T LABELED-	80314	REARR	-74104
LACTONES	-84970	VERDAZOLS, T LABELED-	80314	27-DEOXY-14-HO	74105
ALKOXY-ME-, LACTONE	77943	VERDAZOLS, T LABELED-	80314	WITHAERIN A, CONSTIT	-74103
AMIDE + URIDE DERIVS	75915	VERDAZOLS, T LABELED-	80314	CONSTIT	74104
CONFIG	82740	VERDAZOLS, T LABELED-	80314	CONSTIT	74105
DIALKYL-, HYDROPEROXIDE	-79397	VERDAZOLS, T LABELED-	80314	WITIG RXN	84668
DICARBOXY-	85652	VERDAZOLS, T LABELED-	80314	WITIG RXN, ETHERS	-75808
ESTERS, 2-ME-5-CN-	-81418	VERDAZOLS, T LABELED-	80314	CONJUGATED POLYMERS	85294
G-(2-ANISYL)-	85396	VERDAZOLS, T LABELED-	80314	L LABELED METHYLENE GROUPS	-79237
G-(5-ACENAPHTHYL)-	-88364	VERDAZOLS, T LABELED-	80314	LIPIDS	77603
ISOBUTYRYL	75156	VERDAZOLS, T LABELED-	80314	MECHANISM	-82886
LACTONE, PHthalimido-	-79225	VERDAZOLS, T LABELED-	80314	MODIFIED, KETOSES	82969
LACTONE, REDN	75414	VERDAZOLS, T LABELED-	80314	PHOSPHONATE MODIFICATN	-78322
TRI-F-	-74184	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
2-ALKYL-, ANISYL	82746	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
2-DKO-4-HO-, LACTONE, 2,4-DNP	-83861	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
3-HO-3-PH- + AZIDE + HYDRAZIDE	88250	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
4-DKO-5-PH-	-77318	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
5-BR-4,4-DI-N02-	87957	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VALEROLACTONES	-83699	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
-	85843	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VALEROLACTONES, A-ALLYL-A-SUBST-GAMMA-	-75494	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
ALKYLATN	81325	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
DECAMETHYLENE	-85412	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
RXN POLYPHOSPHORIC ACID	79261	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
2-AC-2-ALKYL-5-ALKOXY-	-81325	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VALEROLUPONE, STRUCT	86302	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VALERONITRILES, 8-HO-	-75008	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VALEROPHENONES, 4-F-HALO-	85550	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VALINES, BETA-HO-	-74308	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
CBO-GLY-	78933	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
CO COMPLEXES	-74311	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
ME ESTER, N-PH-AC-A ¹ ,B ¹ -DEHYDRO-	79745	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
MORPHOLINE SYN	-88635	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
N-ACYL-	78848	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
PT COMPLEXES	-77368	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
TETRADEPSIPEPTIDE	-88640	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VALINOMYCIN, SYN	77333	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VALLARIS SOLANACEA, GLYCOSIDE OF	-76089	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VANADATES, AG-VANADYL	79030	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
AMMONIUM	82897	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
BA,CA,LA,SR	85371	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
DECA- + CE,LA	78281	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
DI-PH-SI,LA, POLYMERS	79132	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
F-	-77685	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
HYDRAZINIUMHEXA-F-	79098	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
NI	-81185	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VANADIC ACIDS, ANALYSIS	78688	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VANADIUM OXIDES, RXN AROMATIC TRI-CL-ME-	-87887	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
TL COMPLEX	75653	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VANADOCENES, NMR SPECTRA	-78054	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VANADOTELLURATES, AG,BA,CA,NI,PB,SR SALTS	81186	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VANILLINS, 5-N02-, HG COMPLEXES	79386	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VARIETATIC ACID, TETRACONIC ACID	81078	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VASODEPRESSOR ACTIVITY	-75084	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
-	77480	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
-	-79085	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
-	81466	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
-	-84895	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VASODILATORY ACTIVITY	-74328	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
-	80302	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VASOPRESSINS, DEAMINO-AMINOBUTYRINE, -D-LYS	-80725	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
+ D-ARG-	83497	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
GLY(7)-LYS-	-77148	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
LYSINE-, ANALOGS	-83497	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
PRO(7)-LYS-	83170	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
2-PHE-(U-C-14 LABELED-8-LYS)-	-80724	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
8-D-ARG + D-LYS-	84684	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VASOPRESSOR ACTIVITY	-84855	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
-	79313	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VEATCHINE, DITERPENE ALKALOID	-87379	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VERALKAMINE, STERIODAL ALKALOID	82967	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VERATRAME, NEW CONFIG	-86062	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VERATRUM, ALKALOIDS	-84071	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
CONDENSN ACETALDEHYDE	75155	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
DI-N02-	-87148	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
N02-, GUAIACOL-	-74167	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VERATRULUSULFONIC ACIDS, LIGNIN	77404	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VERATRULUSULFONIC ACIDS, LIGNIN	-87379	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VERATRULUSULFONIC ACIDS, LIGNIN	77404	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VERATRULUSULFONIC ACIDS, LIGNIN	-87379	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VERATRULUSULFONIC ACIDS, LIGNIN	77404	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VERATRULUSULFONIC ACIDS, LIGNIN	-87379	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VERATRULUSULFONIC ACIDS, LIGNIN	77404	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VERATRULUSULFONIC ACIDS, LIGNIN	-87379	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VERATRULUSULFONIC ACIDS, LIGNIN	77404	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
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VERATRULUSULFONIC ACIDS, LIGNIN	77404	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
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VERATRULUSULFONIC ACIDS, LIGNIN	77404	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
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VERATRULUSULFONIC ACIDS, LIGNIN	77404	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
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VERATRULUSULFONIC ACIDS, LIGNIN	77404	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VERATRULUSULFONIC ACIDS, LIGNIN	-87379	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VERATRULUSULFONIC ACIDS, LIGNIN	77404	VERDAZOLS, T LABELED-	80314	PHOSPHONATES	78438
VERATRULUSULFONIC ACIDS, LIGNIN					

XANTHORRHOEA, CONSTIT	79472	ZEATINS,	77426
XANTHOSINES -	-88458	CYTOKININ	-85388
XANTHOTOXOLS,		DI-H-	85331
BR-	87729	RIBOSYL DERIVS	-77103
4-BR-	-82712	ZEAXANTHIN, DI-ME-ETHER, SYN	75600
XANTHOXYLETIN, SYN	74778	ZEISE'S SALT, D4-LABELED	-77629
XANTHOXYLUM RHETSA, TERPENOIDS	-81411	ZELLERITES, URANYL CARBONATES	-77848
XANTHURENIC ACIDS, 5-NO2-	81071	ZEORIN,	
XANTHYDROLS,		STRUCT	-81659
ARYLCYCLOHEXANEDIONYL-	-89257	STRUCT	78023
ETHERS	88913	ZERUMBONES, PHOTOCHEM	-77410
RXN SUBSTITUTED	-84519	SESSQUITERPENE	77412
XANTHYLIDENE PHOSPHORIC ACID ESTERS	75581	SESSQUITERPENE, STRUCT	-77410
XANTHYRONES, SYN	-81554	SESSQUITERPENE	77412
XANTHINE OXIDASE INHIBITING ACTIVITY	85807	SESSQUITERPENE, STRUCT	-77410
XENON FLUORIDES, 100000	-81021	SESSQUITERPENE	77412
XENON STANNIC FLUORIDE COMPLEXES	74989	SESSQUITERPENE, STRUCT	-77410
XENONATES, CS,K,LI,Na,RB-FLUORO		SESSQUITERPENE	77412
COMPLEXES	-75465	SESSQUITERPENE, STRUCT	-88555
XYLANE,		ZIERIA SMITHII, MONOTERPENOIDS	83762
ARABINO-4-O-ME-GLUCURONO-	81620	ZIRCONATES,	
GRAFT-COPOLYMER, STYRENE	-73940	CU-SI	-77365
XYLANESULFURIC ACIDS, POLYMER	75527	ORTHO-, K	89314
XYLANPHINS, QUINONES	-74803	ZIRCONIUM CPDS,	
XYLENESULFONIC ACIDS(W,W'),		CE,LA,ND,PR,SM,Y,YB COMPLEXES	-77326
AMIDES	74909	CYCLOPENTADIENYL-	76390
XYLENEDISULFONYL CHLORIDES(W,W'),		ZIRCONIUM MOLYBDATES, TERNARY PHASE	-76672
RXN AMINES	-74909	ZIRCONIUM NITRATES, HYDRATED	74662
XYLENES,		ZIRCONIUM NITRIDE FLUORIDES	-75135
A,A'-BIS-ME3N SALTS,		ZIRCONIUM, EXTRACTN CRESYLPHOSPHORIC	78921
ELECTROLYSIS	86035		
A,A'-DI-BR-, ELECTROLYSIS	-88360		
ALPHA-(N-ME-N-CYCLO-PR-NH2)-			
ORTH	75605		
BENZENESULFONAMIDO-	-80202		
CO,NH-(SCN)2-4-ME-PYRIDINE			
COMPLEXES	86692		
DI-SH-, CO,FE,MN,MO,NI,W			
COMPLEXES	-88586		
FE-(CO)3 COMPLEXES	82032		
MO-(CO)3 COMPLEXES	-83118		
MORPHOLINO DERIVS	75561		
OCTA-CL-	-87887		
ORTHO-, D LABELED, PHOTOCHEM	81753		
T LABELED	-86566		
TRI-MEO-, BROMINATION	74276		
2-, CYCLIC TRIMERS	-81943		
2-F-4	77098		
XYLENESULFONAMIDES,			
ARYLSULFONAMIDO-	-89203		
BENZYLIDENE-	80795		
XYLENESULFONYL CHLORIDES,			
ARYLSULFONAMIDES	-89203		
XYLENOL ORANGE, TI,ZR COMPLEXES	84222		
XYLENOLS,			
ACETAMIDO-2,6-	-78891		
DIARYL-	86309		
PH-ALLYL- + PH-PROPENYL-	-82587		
6-ISOBORNYL-	78799		
XYLIDIDES,			
ACETO-2,5-	-80260		
2,6-	87247		
XYLIDINES, 2,6-	-87559		
XYLITOLS,			
ACETONATN,BENZYLATN	87617		
DI-TSD-	-87633		
PENTASILYL ETHER	80865		
2,4-METHYLENE DERIVS	-84078		
XYLOFURANOSIDES,			
DIHEXYLIDENE	78935		
5-SE-	-82665		
XYLOFURANOSIDES, 3B-D-			
XYLOSYLURACIL DERIVS	84188		
XYLOHEXOPYRANOSIDES, SYN	-87551		
XYLONIC ACIDS, 3,4-D-ISOPROPYLIDENE-			
D-, 2-PHOSPHATE DERIV	86801		
XYLOPIPERIDINOSIDES, N-NH2-	-85509		
XYLOPYRANOSIDES, 4-B-(D-			
GLUCOPYRANOSYL)-, AC DERIV	86169		
XYLOPYRANOSYLMANNOPYRANOSIDES	-85006		
XYLOSES,			
AC-ME-CN-	86945		
DI-(ETS)-ACETALS, ACETONATN	-84533		
PH-HYDRAZONO-	79982		
SUBSTITUTED D-	-74064		
5-DEOXY-5-HYDRAZINO-	85509		
XYLOSIDES, CHALCONE DERIV	-82847		
XYLOSONES, BIS-2,4-DNP	79441		
XYLYLENES,			
OCTA-META-, RING FORMATN	-88050		
PENTA- + HEXA-META-	82294		
POLYMERS	-86035		
SUBST-, COPOLYMER STYRENE	84597		
TETRA-META-, STRUCT	-75690		
YLANGENE,			
SESSQUITERPENE	80358		
SESSQUITERPENOID	-85685		
YLIDES,			
ARSONIUM	79570		
AZODICYANOMETHYL-	-79878		
BISMUTHONIUM	88558		
CYCLIC SULFONIUM	-82393		
ISAMIC ACID, + ESTER	89048		
N CONTNG	-82314		
N-P VIA BENZTRIFUROXAN	82546		
PHOSPHATE-, INTERMEDIATES	-85629		
PHOSPHORUS, DIFUNCT	74261		
PHOTOCHEM REARR	-79521		
SELENIUM	81080		
STABLE	-79427		
SULFONIUM	75361		
SULFOXIDES	-81366		
SULFUR	74141		
SULFUR	-88251		
SULFUR, ACYL-SUBST	77519		
SULFUR, POLYMERS	-86216		
SYN	78440		
TRI-PH-PHOSPHORANES	-81375		
YNAMINES	82769		
YNAMINES,			
ACYLATN + ALKYLATN	-77183		
ADDN ALCOHOLS + ALLYLIC AMINES	76226		
RXN 4-BENZOQUINONE	-83390		
YOHIMBANES, 7-BENZYL-7H	76323		
YTTERBIUM, ALKOXIDES	-83130		
YTTRIUM CARBONATES, F-, IR SPECTRA	85224		
YTTRIUM OXIDE DEUTEROXIDE, YDOO	-78772		
YUZURIMINE,			
ALKALOID, DERIVS	85013		
STRUCTURE	-75799		
ZALUZANIA AUGUSTA,			
GUAIANOLIDES	85906		
SESSQUITERPENE LACTONES	-77395		
ZALUZANINS,			
A + B, SESSQUITERPENE LACTONES	77395		
C + D, GUAIANOLIDES	-85906		
ZANTHOXYLUM PARVIFLORUM, ALKALOIDS	78603		
ZAPOTIN,			
FLAVONOID	-81422		
STRUCT	88870		
ZAPOTININ, FLAVONOID	-81422		
ZEA MAYS,			
AROM GLYCOSIDE DERIV	75363		
CYTOKININS	-77426		
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MOLECULAR FORMULA INDEX

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Each column in this Molecular Formula Index is consecutively numbered. There are 779 columns in this annual cumulation. For greater clarity and convenience, the molecular formulas appear at the left hand side of the columns, followed by one or more periods, followed by the compound's address which consists of the abstract number and the line number. Furthermore, the C-H headings have been indented. When a C-H grouping is continued in the next column, its heading is repeated at the top of that column (see e.g. top line in column 36).

A hyphen (-) separates a compound number from its abstract number. Commas (,) separate compound numbers appearing in the same abstracts, as e.g. in third line, column 36. Diagonal lines (/) separate abstract numbers. The last abstract-compound number listed for any molecular formula is never followed by a (/) or (-) or (,) and the appearance of any punctuation mark at the end of a line indicates that additional abstract-compound numbers for that formula will follow in the next line, column, or page.

The abstract-compound numbers pertaining to those molecular formulas which were corrected by the author after the publication of the abstract to his article, are followed by @ (meaning addition: compound originally not indexed) or * (meaning correction: compound originally indexed under erroneous molecular formula).

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BR2 N3 02...74539-180

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CL N 02 RH...78062-18-20

CL N2 04...82986-4

CL N2 02...79264-2

CL N2 05...77706-7

CL N2 S...88141-10

CL N4 03...84287-5

CL 0...75085-5/80748-10/

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86797-6/87308-7

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CL 02...79904-2/81929-17

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CL2 N 0...75930-1/79386-1

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CL2 N S...85268-1

CL2 N2 0 P...81895-7

CL2 0 P...85561-3-4

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CL2 02 P...84106-5

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CL3 GA N...86400-8

CL3 GE...79947-1/80470-11

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F 02...84258-3

F2 N 0...82375-3

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F2 N3 02...74539-107

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F3 N 04 P...80876-14

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F6 N 0 S1...81096-3

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BR3 CL 0.....87916-5	BR2 N 5.....77162-18	84363-3	17/84266-11	CL N4 02 S.....78464-6	CL N4 02 S.....78464-6	N5 05.....77979-3	CL N4 02 S.....78464-6	N5 05.....77979-3	CL N4 02 S.....78464-6
BR3 N 02 S.....87916-6	BR3 MO 02.....75377-2/81148-2	N 03 S.....81775-3	F3 N5.....81466-4	CL N4 02 S.....78464-6	CL N4 02 S.....78464-6	N5 05.....77979-3	CL N4 02 S.....78464-6	N5 05.....77979-3	CL N4 02 S.....78464-6
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CL F4 N.....81884-15	CL 02.....85672-4	N SE.....80110-1	F4 N 02.....85739-2	CL N4 02 S.....78464-6	CL N4 02 S.....78464-6	N5 05.....77979-3	CL N4 02 S.....78464-6	N5 05.....77979-3	CL N4 02 S.....78464-6
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F4 02.....81858-1	CL5.....85962-5	N 45 S.....8843-1	F4 N 02.....85739-2	CL N4 02 S.....78464-6	CL N4 02 S.....78464-6	N5 05.....77979-3	CL N4 02 S.....78464-6	N5 05.....77979-3	CL N4 02 S.....78464-6
F4 SE.....78936-3	CL5 N2 02 S.....84279-69	N 46 S.....8843-1	F4 N 02.....85739-2	CL N4 02 S.....78464-6	CL N4 02 S.....78464-6	N5 05.....77979-3	CL N4 02 S.....78464-6	N5 05.....77979-3	CL N4 02 S.....78464-6
F5 N.....81884-14	CL5 O TI.....78615-3	N 47 S.....8843-1	F4 N 02.....85739-2	CL N4 02 S.....78464-6	CL N4 02 S.....78464-6	N5 05.....77979-3	CL N4 02 S.....78464-6	N5 05.....77979-3	CL N4 02 S.....78464-6
F12 N2 0.....88111-4	CL5 O3.....85543-6	N 48 S.....8843-1	F4 N 02.....85739-2	CL N4 02 S.....78					

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02.....74598-1/75399-40, 52/81067-3/82757- 1/84672-1/85208-22/ 84649-5/84802-9,10/ 88826-3	CA N O4.....78505-1385611-1 CL D2.....75077-2 CL F4 GE.....77489-6 CL F4 SI.....77489-4 CL I N3 O.....85257-95,96, CL N2.....82675-31,32 CL N2 O.....81570-15 CL N2 O2.....86974-3 CL N2 O2.....84279-43 CL N2 O4 S2.....83965-11 CL N4.....78975-82 CL N4 O.....88029-3 CL N4 O2.....76691-2/78108- 7/88298-6 CL N4 O3.....74539-70 CL N4 O3 S.....76114-2-3 CL N6 O2.....76591-151 CL O.....77974-6/84200-3-4/ 84666-13/86111-17 89179-1/88559-5 CL O2.....74786-3/76605-6/ 78466-10/81216-9 CL O3.....78521-154 CL O2.....76565-10 CL2 CU N S.....77492-10/ 78598-14 CL2 N O.....82670-6 CL2 N O.....79018-14 CL2 N O2.....86968-12 CL2 N O3.....81024-3 CL2 N PD S.....77492-17/ 78598-4 CL2 N3 O.....80276-5 CL2 N3 O S.....82468-2,5 CL2 N4 S V.....79972-1 CL3 F4 O2 SI.....81902-12 CL3 N2 O.....88029-3 CL3 N2 O2 SN.....8921-19 CL3 O3.....88725-8 CL3 O4.....84428-1 CL3 TI.....82411-16 CL4 N3 O3.....80255-2,8 CL6 N O2.....74910-12 CL N O4.....78505-12 CO O4 SI.....80442-3 CO O4 SN.....80244-13/81527- 7/88598-14 CR3 O16.....75939-10 CL N1 O.....86251-5,6 CL N O4.....78505-10 CO N2 O.....84920-2 CL N2 O3.....82172-16 CL N2 O3.....80391-12 O2.....77712-7/83759-17/ 84200-13 O3.....82320-1.3/83040-12 O3.....75072-5/86626-1 F N2 O3.....86297-4 F2 N5.....88681-4 F3 O2.....76953-6 F3 O3.....77055-6 F4 N5.....77237-1/88681-1 F5.....82319-9 F5 O.....81819-8 F5 O4 S.....87145-5 F6 N O2.....80467-4 F6 N O.....80568-12/88615- 11,12 F6 N2 O2.....85257-13,14 F6 N PD S.....77492-19/ 78598-6 F6 N PT S.....78598-12 LI N2.....87013-2 LI N2.....74942-1/76278-7/ 80598-36/82769-30/ 84768-15/87162-3/88403- 3 N1 O4.....78505-11 N O.....74282-5/74603-1/ 75591-2/77751-14/ 78658-3/79512-2/79924- 1/81216-18/83727-6/ 84039-9/85027-14 N O S.....83514-7 N O S2.....84879-13,22/ 86136-9 N O2.....74354-2/75323-4/ 75987-2/76314-1/ 76430-1/77953-3/78099- 4/78502-17,31/79511-1/ 1/82064-18,19/82585-1/ 84726-18/84776-8/85104- 8,10,11,12/85296-1/ 85999-3/89324-3 N O S2.....78072-4/80094-5/ 84803-2 N O3.....80179-12/85747-1/ N O3.....84291-26/84536-1/ 88372-1,7 N O3 S.....75983-84,87/ 76802-1/79433-8 85235-46/89114-31 N O S2.....86708-1 N O S2.....86360-1 N O4 S.....80593-1 N O5.....85467-1/88260-18 N O6.....84809-7,8/87538-13 N O7.....74992-7/7285-2 N O10 S.....77285-4 N S.....75955-11/80547-12,16 N S.....82492-5/86136-3 N S.....79507-7 SI.....78960-9
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AG CL N O4 S.....77492-25 AS S3.....75508-1 AU CL3 N.....76527-2 B BR3 N.....82497-14,15 B CL O3.....89353-4,5,6,7 B CL3 N.....82497-10,11 B CL3 N O.....82079-17 B F3 N.....82497-6,7 B O3.....76534-1 BA N O4.....78505-14 BR N CL N O4.....74600-1,2,3,4 BR CU N.....7430-7,8,9,3 BR CU N O.....74321-6,5,6 BR O2.....75077-3 BR N2.....80103-3/82601-1 BR N2 O.....88615-6,7 BR N2 O2.....80531-6/8431- 1/82295-5 BR N2 O2 S.....78391-3 BR N6 O.....82666-3 BR O.....89179-2/89056-4 BR O2.....83279-3 BR O3.....84382-11 BR O3.....76163-7 BR2 CU N S.....77492-11/ 78598-15 BR2 N PD S.....77492-18/ 78598-5 BR2 N PT S.....78598-11 BR2 N4 S V.....79972-3 BR3 N2 O.....75874-1

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17,20/82174-1/ 87497-7/85257-10 N O4.....75493-11/81431-10/ 83598-13/86476-7/ 87280-1 N O5.....86792-3/87496-10, 11,12 N3 S.....77960-5,16/81232-16 N3 S2.....80202-19 N4 O.....77391-7/ 82658-2/82959-1,3/ 88216-5 N5 O.....75362-3/75389-20, 21,23,24/77900-2/ 79417-16/83676-1/86549- 3 N5 O S.....79382-9,33/79383-1 N5 O2.....84706-3 N5 O2.....75389-8,17/81235- 2,4 N5 O2 S.....79417-10/81264- 10/87250-8/88999-3 N5 O2 S2.....81937-1 N5 O3.....79417-6/88999-2 N5 O3 S2.....81974-8 N5 O4.....79417-27 N5 O5.....81235-10 N5 S.....79417-18 N5 S2.....75389-10 N7 O S.....84910-6 N8 O.....84760-4 O2 R1 S.....88357-1 O4 P.....80515-7/86643-1 C7 H10.....74827-3/ 75614-10/ 76385-1,2,3/78468- 9/78983-2,3,5,6/ 80042-18/80310-4 87576-3/89172-11/ 89306-1/89012-1,2 B CL2 N O.....82079-14 B F2 N O.....82079-11 B F4 N.....74925-2 B F4 O4.....80655-1 B F4 O6.....80655-1 B F4 F N.....74383-4 B F4 L3 L2 N.....74383-7 B F4 L3 PT.....75855-5 B F.....89056-1,2/89369-12 B F2.....74383-2 B F3 O2.....76953-7 B F L1 L2 N.....81720-1 B F L2 N2 S.....84754-2 B N3.....76018-1 BR2.....78468-4,6,7 BR2 F2 O.....83805-1 BR2 N2 O4.....8134-3,8 BR2 O2.....80976-4 BR2 O3.....86812-7 CL H6 N O.....82231-8 CL I N2.....85257-84,85,113, 114 CL N.....75382-4/81708-3 CL N O.....77230-11 CL N O2.....82656-5/85256-2/ 88577-6 CL N O2.....82938-2 CL N O4.....75382-3 CL N O5.....87773-8,9 CL N3 O.....77307-13,15/ 84923-1,23 CL N3 O S.....82468-1,4 CL N3 O2.....80114-2 CL N5 O S.....79382-22 CL N5 S O.....78108-12 CL N7 O.....76691-6,7 CL N9 O.....76691-113 CL2.....78468-3/80042-13/ 84844-6/87222-1 CL2 CU O2.....77956-5,10 CL2 F3 O3 P.....83775-2 CL2 F3 O4 P.....86514-1 CL2 F4 GE.....77489-8 CL2 I N.....86805-5 CL2 N O6 P.....85391-27 CL2 N2.....81894-10 CL2 N2 N1.....77956-1 CL2 N2 O.....83777-1 CL2 N3 O2 S2.....85155-1 CL2 N4.....82152-4 CL2 O.....74049-6 CL2 O2.....79018-1,5 CL2 O3.....75118-2 CL2 O4.....74686-3/82618-2, 7/84428-9/88725-4 CL2 SI.....74395-1 CL2 F2 O4 P.....86514-4,6 CL3 I2 N.....86805-5 CL3 N.....85839-6 CL3 N O.....77343-8 CL3 N O S.....87417-16 CL3 N O3.....83296-2/85391- 39 CL3 N O4.....77599-20 CL3 N2 P.....81894-14 CL3 N2 O2 SN.....85721-2,5,8 CL4.....84844-10 CL4 O2.....74875-1 CL4 O2.....74874-12 CL4 N2 O2 P.....75881-2 CL4 N2 NA2 O4.....86777-5,6 CL4 N2 O4 S.....77956-6,11 O2.....82320-6 O2 O.....81767-2/89353-8,9 F N O.....83727-24 F N O2.....84258-11 F2.....80229-7/83082-2 F3 N O.....74378-1/78428-7 F3 N O2.....77705-26,54,55,64 F4 GE.....77489-5 F4 N2 O2.....76947-7 F4 O3.....77981-5 F5 N O.....77981-12 F6 GE.....77489-10 F6 O3.....84905-13 F6 O4 S2.....88823-2 F6 O4 S2.....84882-3 F6 S2.....84882-7 F6 O6.....78024-2/86770-1	F6 SN.....77489-2 I MO NA O3.....76930-15 I N.....80568-18 I N3.....85167-1 I N3 O.....76572-6 I2 N2.....85257-117,118 N NA.....85725-2 N3 O.....75348-3,4,5 N4 O P.....75348-6 N O8 P.....84809-11,12 N2.....79251-2,4/79884-5/ 80461-2/84039-5,6/ 84949-1/85235-51/85767-1/ 1/88326-21,22,24 N2.....77956-2 N1 O.....75242-6/7589-22/ 76938-18/78502-1,6 36/79004-37/79503-14/ 80103-11/81164-15/ 84262-8/84684-1 N2 O S.....75433-3,3,95,15/ 76280-2,2,3,5,8,10/ 39/77873-1/77660-3/ 81471-12/83552-3/ 85757-2/86683-3 N2 O2.....75342-4/76608-2/ 77434-2/78416-2/ 79423-3/80290-1/80398- 6/80481-8/80726-12,9, 10,11,12,13,14,15,16,17, 18,19,20,21,22,23,24,25, 26,27,28,29,30,31,32,33, 34,35,36,37,38,39,40,41, 42,43,44,45,46,47,48,49, 50,51,52,53,54,55,56,57, 58,59,60,61,62,63,64,65, 66,67,68,69,70,71,72,73, 74,75,76,77,78,79,80,81, 82,83,84,85,86,87,88,89, 90,91,92,93,94,95,96,97, 98,99,100,101,102,103, 104,105,106,107,108,109, 110,111,112,113,114,115, 116,117,118,119,120,121, 122,123,124,125,126,127, 128,129,130,131,132,133, 134,135,136,137,138,139, 140,141,142,143,144,145, 146,147,148,149,150,151, 152,153,154,155,156,157, 158,159,160,161,162,163, 164,165,166,167,168,169, 170,171,172,173,174,175, 176,177,178,179,180,181, 182,183,184,185,186,187, 188,189,190,191,192,193, 194,195,196,197,198,199, 200,201,202,203,204,205, 206,207,208,209,210,211, 212,213,214,215,216,217, 218,219,220,221,222,223, 224,225,226,227,228,229, 230,231,232,233,234,235, 236,237,238,239,240,241, 242,243,244,245,246,247, 248,249,250,251,252,253, 254,255,256,257,258,259, 260,261,262,263,264,265, 266,267,268,269,270,271, 272,273,274,275,276,277, 278,279,280,281,282,283, 284,285,286,287,288,289, 290,291,292,293,294,295, 296,297,298,299,300,301, 302,303,304,305,306,307, 308,309,310,311,312,313, 314,315,316,317,318,319, 320,321,322,323,324,325, 326,327,328,329,330,331, 332,333,334,335,336,337, 338,339,340,341,342,343, 344,345,346,347,348,349, 350,351,352,353,354,355, 356,357,358,359,360,361, 362,363,364,365,366,367, 368,369,370,371,372,373, 374,375,376,377,378,379, 380,381,382,383,384,385, 386,387,388,389,390,391, 392,393,394,395,396,397, 398,399,400,401,402,403, 404,405,406,407,408,409, 410,411,412,413,414,415, 416,417,418,419,420,421, 422,423,424,425,426,427, 428,429,430,431,432,433, 434,435,436,437,438,439, 440,441,442,443,444,445, 446,447,448,449,450,451, 452,453,454,455,456,457, 458,459,460,461,462,463, 464,465,466,467,468,469, 470,471,472,473,474,475, 476,477,478,479,480,481, 482,483,484,485,486,487, 488,489,490,491,492,493, 494,495,496,497,498,499, 500,501,502,503,504,505, 506,507,508,509,510,511, 512,513,514,515,516,517, 518,519,520,521,522,523, 524,525,526,527,528,529, 530,531,532,533,534,535, 536,537,538,539,540,541, 542,543,544,545,546,547, 548,549,550,551,552,553, 554,555,556,557,558,559, 560,561,562,563,564,565, 566,567,568,569,570,571, 572,573,574,575,576,577, 578,579,580,581,582,583, 584,585,586,587,588,589, 590,591,592,593,594,595, 596,597,598,599,600,601, 602,603,604,605,606,607, 608,609,610,611,612,613, 614,615,616,617,618,619, 620,621,622,623,624,625, 626,627,628,629,630,631, 632,633,634,635,636,637, 638,639,640,641,642,643, 644,645,646,647,648,649, 650,651,652,653,654,655, 656,657,658,659,660,661, 662,663,664,665,666,667, 668,669,670,671,672,673, 674,675,676,677,678,679, 680,681,682,683,684,685, 686,687,688,689,690,691, 692,693,694,695,696,697, 698,699,700,701,702,703, 704,705,706,707,708,709, 710,711,712,713,714,715, 716,717,718,719,720,721, 722,723,724,725,726,727, 728,729,730,731,732,733, 734,735,736,737,738,739, 740,741,742,743,744,745, 746,747,748,749,750,751, 752,753,754,755,756,757, 758,759,760,761,762,763, 764,765,766,767,768,769, 770,771,772,773,774,775, 776,777,778,779,780,781, 782,783,784,785,786,787, 788,789,790,791,792,793, 794,795,796,797,798,799, 800,801,802,803,804,805, 806,807,808,809,810,811, 812,813,814,815,816,817, 818,819,820,821,822,823, 824,825,826,827,828,829, 830,831,832,833,834,835, 836,837,838,839,840,841, 842,843,844,845,846,847, 848,849,850,851,852,853, 854,855,856,857,858,859, 860,861,862,863,864,865, 866,867,868,869,870,871, 872,873,874,875,876,877, 878,879,880,881,882,883, 884,885,886,887,888,889, 890,891,892,893,894,895, 896,897,898,899,900,901, 902,903,904,905,906,907, 908,909,910,911,912,913, 914,915,916,917,918,919, 920,921,922,923,924,925, 926,927,928,929,930,931, 932,933,934,935,936,937, 938,939,940,941,942,943, 944,945,946,947,948,949, 950,951,952,953,954,955, 956,957,958,959,960,961, 962,963,964,965,966,967, 968,969,970,971,972,973, 974,975,976,977,978,979, 980,981,982,983,984,985, 986,987,988,989,990,991, 992,993,994,995,996,997, 998,999,1000,1001,1002, 1003,1004,1005,1006,1007, 1008,1009,1010,1011,1012, 1013,1014,1015,1016,1017, 1018,1019,1020,1021,1022, 1023,1024,1025,1026,1027, 1028,1029,1030,1031,1032, 1033,1034,1035,1036,1037, 1038,1039,1040,1041,1042, 1043,1044,1045,1046,1047, 1048,1049,1050,1051,1052, 1053,1054,1055,1056,1057, 1058,1059,1060,1061,1062, 1063,1064,1065,1066,1067, 1068,1069,1070,1071,1072, 1073,1074,1075,1076,1077, 1078,1079,1080,1081,1082, 1083,1084,1085,1086,1087, 1088,1089,1090,1091,1092, 1093,1094,1095,1096,1097, 1098,1099,1100,1101,1102, 1103,1104,1105,1106,1107, 1108,1109,1110,1111,1112, 1113,1114,1115,1116,1117, 1118,1119,1120,1121,1122, 1123,1124,1125,1126,1127, 1128,1129,1130,1131,1132, 1133,1134,1135,1136,1137, 1138,1139,1140,1141,1142, 1143,1144,1145,1146,1147, 1148,1149,1150,1151,1152, 1153,1154,1155,1156,1157, 1158,1159,1160,1161,1162, 1163,1164,1165,1166,1167, 1168,1169,1170,1171,1172, 1173,1174,1175,1176,1177, 1178,1179,1180,1181,1182, 1183,1184,1185,1186,1187, 1188,1189,1190,1191,1192, 1193,1194,1195,1196,1197, 1198,1199,1200,1201,1202, 1203,1204,1205,1206,1207, 1208,1209,1210,1211,1212, 1213,1214,1215,1216,1217, 1218,1219,1220,1221,1222, 1223,1224,1225,1226,1227, 1228,1229,1230,1231,1232, 1233,1234,1235,1236,1237, 1238,1239,1240,1241,1242, 1243,1244,1245,1246,1247, 1248,1249,1250,1251,1252, 1253,1254,1255,1256,1257, 1258,1259,1260,1261,1262, 1263,1264,1265,1266,1267, 1268,1269,1270,1271,1272, 1273,1274,1275,1276,1277, 1278,1279,1280,1281,1282, 1283,1284,1285,1286,1287, 1288,1289,1290,1291,1292, 1293,1294,1295,1296,1297, 1298,1299,1300,1301,1302, 1303,1304,1305,1306,1307, 1308,1309,1310,1311,1312, 1313,1314,1315,1316,1317, 1318,1319,1320,1321,1322, 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	84578-4	CS F N6.....	80524-10
N3 013 PP S4.....	75667-3/	D10.....	73217-3

N3	013	S4	SM.....75667-5/	F3	N3.....7772-2
			84578-5		79591-6
N6	011	P2	U.....78446-6	F5	MN 05.....74268-5
N8	RU	S275276-3	F5	05 RE.....74268-1
Q2	S13	78055-2	F7	N.....76215-5
				F875407-9
				F8	FE 04.....79848-3
				F1075407-9

C8 H25	F15 N3.....83461-2
	F17 N 02.....85549-9
B2 O2 TI.....74676-1	F18 N6.....83461-6
CL3 CO N5 O9.....73957-2	F18 O2.....85549-9
CL3 CO N5 O13.....78119-13	F19 N 0.....85549-8
N SI3.....89246-9	K MO N3 O5.....84488-2
N3 SI3.....79951-3	K N3 O5 W.....64488-3
	N13.....70591-3

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      C8 H26
88 BR6 N2.....83871-9
B10 CL8 N2.....74976-17 CL6 N.....76215-3
B11 BR9 N2.....74976-18 CL7 O3.....84898-3
BR2 NE RU.....75276-9 C02 F3 O6.....76793-2
CL2 CD N6.....83386-11 F4 MN O6.....89031-3

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CL2 C0 N6 O1.....83386-14 F6 MN O5.....89031-2,3,4,-5
CL2 C0 N6.....83386-13 F6 N.....76216-6,17
CL2 C0 N6 O8.....83386-16 F6 N O 76215-9/77916-1,2
CL2 N6 N1.....83386-12 F6 O5 RE.....89031-1
CL2 N6 N1 O8.....83386-15 F9 Q2 S3.....74717-14
CR N13 P2 S4.....77714-19 F11 O.....76334-1
I2 N6 RU.....75276-10 F16 N O.....87856-5
                                07055
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N2 O2 SI3.....83090-4 F16 N3 U.....87858
N2 O2 SI4.....77487-3 N5.....75193-1
N2 SI4...75882-2/77487-6/
      78876-1                      C9 H2
N4 SI3.....79951-5
N6 G3 RU S2.....75276-12 BR D7.....81769-1
                                BR N3.....79008-6
                                CL2 N4.....79591-1
CB M27
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          CL5 N.....76215-1
B9 BR6 N2.....74976-19 CL5 N.....86974-11
          CL5 N O2.....80817-4
          C8 H28          CL5 N D 5.....88922-4
          CL6 N2.....74159-5
B2 C0 F8 D10.....83176-7 D6 N2 O2.....77955-5
B2 F8 N1 D10.....83176-8 D6 0.....82332-5
          70000

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B3	N3.....	81139-34	F N3.....	79008
B10	CD 02.....	83120-4	F N 02.....	77916-5
BR2	N4 N1 04.....	76836-2/ 82121-3	F6 N2.....	76216-3.16
			F9 N 04.....	77739-1.6
BR4	N4 08 RH2.....	75864-4	F10 0.....	76334-5
CL	N7 P2.....	77714-13.16		
CL2	N4 N1 04.....	82121-6	C9 H3	
CL3	C0 N4 014 S2.	76791-7		

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CL4 N4 O8 R1.....75864-3 BR CL3 N O2 S.....88922-3
CL4 N4 PT2.....80461-22 BR F4 S.....79157-14
N4 S13.....77487-7 BR2 N3 S2.....77162-21
N4 S14.....77487-1 CL C02 O8 SN.....81527-13
                                CL F12 O3.....87146-11
C8 H29                                CL2 N3 O S.....77162-20
                                CL2 N3 S2.....77162-22
                                CL2 N3 S.....77162-1

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CL2 CU N4.....83092-6
C8 H30
B3 F6 N2 P S2.....88395-2
B10 N2.....78563-1
CA H32
CL3 N4 04.....78808-1
CL3 03.....79591-1
CL3 06.....79591-4
CL4 N.....76215-1
CL4 N 02 S.....88922-4
CL4 N3 S.....80276-5
CL5 F4 0.....78967-12
CL6 N 03.....83205-1

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B10	CD	O2-----83120-1	CL6	S02.....86131-3
B10	S2----	78563-4/84010-1	C02	E I O8.....81527-4
BR4	N16	08 TH....85527-3	D5	N2 O2.....77955-8
BR4	N16	08 U.....75871-7	F3	N2 O2.....75192-4
CL3	I N16	08 U.....75871-9	F4	N O2.....85154-4
CL4	N16	08 TH....85527-1	F6	N O.....62140-8
			F6	N3.....76216-5

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14 N16 08 T1.....85227-6 F7.....80008-10
14 N16 08 U.....75871-8 F9 02 53.....74717-13
N16 03 S9 TL2.....76008-9 F11 03.....75610-13-15
N16 03 S10 TL2.....76008-10 F13 N2 0 S.....77981-18
N16 04 S9 TL2.....76008-8 12 N3 52.....77162-24-25

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811 N.....83083-2 B F7 O2.....78845-1
B18 N NI.....77220-1 BR CL O S.....81547-30

127 128

BR 1914		CONTINUED		C9 H5		CONTINUED	
BR C983133-6	CL5	02.....	84815-6	C		
BR F312	CL6	N 02.....	80487-7	C		
BR N S89425-5	CL6	N 02.....	80484-7	C		
BR N S	05.....75561-30	CL6	N 02.....	80404-7	C		
BR2 F3	N 5.....87881-9	CL6	N 04 RH.....	79973-12	C		
BR2 F6	06 S2.....74717-24	CL7	0 S.....	76176-6-7	C		
BR3 N88608-6	CL6	F6 S2.....	74029-1	C		
CL D5	0.....82332-4	CL7	N 7.....	78061-4	C		
CL F3	N2-82793-16,17,18	CL7	D2 03.....	75781-2	C		
CL F3	N2 0.....87582-36		S3.....	85179-1	C		
CL F582319-9	D3	N2 02.....	77955-7	C		
CL MN	D4.....79926-1	D3	02.....	75083-4	C		
CL N	02.....86974-8		77172-1,2/80039-21		C		
CL N	04.....83485-2	F2	N2 03.....	75050-2	C		

CL2	N5	8925-11	F2	N2	81724-1+2
CL2	N5	8925-11	F2	N2	82323-3
CL2	F3	N	87323-7	F2	N2
CL2	F6	S2	74717-25	F2	N4
CL2	N2	O2	88157-4	F2	N2
CL2	N2	O3	78880-6	F2	N2
CL2	N4	O2	88682-1	F2	N2
CL2	N4	O4	78080-3	F2	N2
CL2	O	S	81547-35	F3	N2
CL2	O2	S	84757-23+24	F3	O6
CL2	N	O	8880-1	F3	S
CL3	N	O	8880-1	F3	N
CL3	N	O2	88922-1	F4	N
CL3	N	O2	S2	83603-10	F4	O
CL3	N3	75121-19	F5	S	75687-1
CL3	N3	S	80276-49	F5	N2
CL4	N2	O	S	75334-27	F5	N2
CL4	O2	82455-3	F5	D	76062-4
CL4	O2	82455-3	F5	D	76062-4

CL6	N2	04	858081-19	F5	0	S2	79157-9	C
C02	06	02	825248-4	F6	IR	S2	79325-6	C
D2	N2	03	75781-3	F6	MN	N0	S2	79325-4
D4	N2	02	77795-6	F6	N	D	0	89000-4
D4	0	0	82332-6	F6	N	03	0	8221-9
D5	N	02	79425-6	F6	N	05	0	77739-7
D6			81769-2	F6	RH	S2	79325-5	C

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F3 N S.....87881-8 F7 O.....82210-3 D
F4 O.....76062-19 F12 N Q2.....80487-2/80488-
F4 O2.....88880-11.....8,9
F4 O2 S.....79157-13 I N Q4 RE.....76534-4
F4 O5.....81706-12 I O S2.....88253-2
F4 S.....79157-12 I O2.....83931-9 F
F5 N Q2.....76062-1,15 I2 N Q2.....88993-3
F5

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F6 0	78062-3	782319-5	12	N	03	03	78831-45	F
F6 0	78062-3	89009-9	10	13	N4	04	75770-6	F
F6 0	78062-3	87521-2	11	13			82390-2	F
F12 03	75610-6	87146-3	0	0	S		88319-35	F
F6 0	78062-3	87028-2	02	03	S2		79981-11	12
MN N 03	82402-1	82402-1	03				82793-4	
N 03 RE	82402-2	82402-2	03	S			75037-9	F
N2 02 S	86319-33	N	52				69407-10	

N6	O2.....76471-4	N3.....74220-8/80743-2/	F			
O5.....86212-14		88741-10	F			
	N3	O	S3.....77162-33			
C9	H5	N3	O	S2.....77162-15	F	
		N3	O	S.....77162-14	F	
AG	N2	O2.....83320-13	N3	O6	S.....88208-1,3	F
BR	CL	N.....76723-1,2/88608	N3	O7.....78831-46	F	
			N3	O7.....33344-6	F	

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BR CL6 0.....78821-1 N3 S4.....77162-34,35 F
BR C0 F7 0.....78061-1 M5 02.....86226-5/86455-6/ F
BR F5 N 03.....82210-11      89212-4 F
BR F6 0.....82210-5 N5 06,73964-4,5/78481-17 F
BR N 04 RE.....76533-5 NI F 52.....74029-2 F
BR N2 02,76621-8/77696-3
BR N2 03.....86685-7      C9 H6
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BR N486455-5				
BR N4	04.....75541-29	BR N2	N 03.....77482-13		
BR O	S.....85466-4,5,6,7,8,	BR N5	08.....86396-19		
	9,10/89425-4	BR CL	0.....77265-2/86399-1		
BR O283931-8		23,24		
BR 02	S.....77012-12/81547-	BR CL	O4 S.....80848-9,10		
	14/84757-21,22/	BR CL	O4 S2.....88283-4		
	25466-1,2,12,13,14,15-	BR CL	S.....81547-10		

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65488-11172-33491-15 BR CL S2.....82823-7 N
16,17 BR D3.....79008-4/87341-8 BR CL3.....82404-7 N
BR S6.....79981-6/82823-11 BR N 0.....73989-22/76621- N
BR2 CL 04 S2.....88283-5 10/80180-3,5,6,8/
BR2 CL S2.....88283-8 88948-1
BR2 N.....88808-4 BR N D S.....89425-10
BR2 N 0.....77482-14/88948-2 BR N 02.....87312-6

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BR2 N 02.8895-2/89305-1 BR N 03 5.....76600-16 N
BR3 N2 0 5.....83851-54,78 BR 04.....74859-180324-2
BR3 03.....84898-12 BR N 5.....76117-2
BR3 S2.....88293-2 BR N S2.....84879-17 N
CL CO F7 0.....78061-2 BR N3 0.....77227-18
CL F N.....81724-3 BR N3 03.....77911-8 N
CL F N 04.....76062-8 BR2 CL CU N 0.....83984-13 N
CL F3 N 03.....87582-31 BR2 N2 0 S.....83851-45,48,
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CL	F5	N	03.....	82210-10						72	N
CL	F6	O	82210-4	BR2	N2	O2.....	83939-2			N
CL	N	04	RE.....	76533-6	BR2	O	S.....	76600-18			N
CL	N2	O2.....	75445-1/76570-		BR2	04.....		77666-6			N
			6,7		BR2	S2.....		89283-1			N
CL	N2	O3.....	76490-6/78880-		BR6.....			75561-7	8	N	
			4,5		CL	F	S.....	81547-11			N

N2	04-8222-23/83446	CL F3	N2	02-7662-1	N
		1	CL F3	N2 02-87582-3	N
CL N4	00-80533-1	14	CL F3	00-85809-2	N
CL N4	02 52-80399-23	F3	03 52-74926-10	N	
CL N4	00-78080-1	2/F	CL F4	P-82355-7	N
	78481-10		CL HG	N5 06 52-78731-1	N
CL 00-84305-10		10	CL I	S-81547-12	N
CL 00-89425-1			CL WN	N3 02 52-86396-10	N

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CL D2.....85937-1 CL N.....75092-23 N
CL O2 S.....81547-13/84757-CL N O.73989-20/80180-4 N
      18,19,20/89425-13      9,10/86971-14 N
CL F3.....79981-5 CL N O.S.81558-5/89425-8 N
CL2 S5.....82319-22 CL N O S2.....84635-12 O
CL2 F10 N D2.....80487-5 CL N O SN.....78720-11,12 O
CL2 N O.....78880-11,12 CL N O2.....75706-1/76826- O
      73730-5

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CL2	N2	02.88993-1/89305-7		1178/312-5	
CL2	N2	S.....77535-3	CL N	02	S2.....82800-13
CL2	N3	03.....78831-4	CL N	03	S.....76827-6/78203
CL2	N3	75121-18/02152-8		10/78831-43/83731-	
		82367-4		2/86399-26/88148-13	
CL2	N3	02.82152-3/86704-1		89035-5/88618-11	
CL2	N3	0 S.....80276-52	CL N	03	S.....76600-8/
CL2	N3	02.....76743-4		80380-2/3	

CL2	N3	S.....	80276=48	CL	N4	S.....	87250=19	0
CL3	F12	83775=6	CL	N4	S2.....	81245=11	0
CL3	N2	0.....	77906=40	CL	N6	85091=6	0
CL3	N2	0 S.....	75334=13,26/	CL	S2.....	77918=5	0
			83851=51,75	CL	S3.....	77918=3	S
CL3	N4	0 S.....	88045=16	N3	Q2.....	76743=1,2,3/		
CL3	Q3	77945=40			77063=12/7082=8		
						77,6=78, 86306=18		

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CL5.....82404-5 CL N3 03 5 2.....35
CL5 N2.....74552-11 CL N3 04 S.....77574-10

129                                130

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H06 CONTINUED		C9 H7	
N3 D4 S U.....86396-13		AG N2 O.....82813-5	
N5 78064-5,22/85205-		AG O.....75175-9	
5,22			
N5 S.....74688-8		B CL R N O3.....77482-6,10	
.....74758-1		B CL O.....77482-6,10	
2 CU N2 O3.....83984-22		B CL N O5.....87115-4	
2 F2 O3.....78965-13		B CL L2 O.....79445-51	
2 N2.....77497-4		B F N O5.....87115-2,3	
2 N2 O.....88698-16,21		B F3 N O.....85809-8	
2 N2 O S.....75334-12,25		B F3 N O3 S.....84548-2	
17/7535-1/83851-		B I N O2 S.....89186-8	
0,69		B I.....75621-1/75621-9	
2 N2 O2.....78880-20/		B N2.....75621-1/75621-9	
78975-106/79873-2.		86841-1/88608-5	
		3 BR N2.....76282-1	

2	N	0	3	S80547-2	N	R	0	S75314-30
2	N	4	0	S88045-15,17					83851-34,63
0					00.....77656-3	N	R	0	282269-20
0					00.....6332-26/84682-10/	N	R	0	376490-13/
6339-2					22					
2	0	S		76600-10	N	R	2	S8321-2
2	0	3	S	89156-8	N	R	4	004646-5
2	0	4	S	77666-3	N	R	6	S78476-1
2	0	4	S	80848-7,8	0	S		80848-19,20/
2	S			81547-9					81547-6
3	N	0	S	77906-31	N	R	0	282176-127
2	0	4	S	85971-15/88822-8					15.....77012-5/85463-8
3	N	3	0	S79591-2,5/85269-13					05.....7718,19,20/
3	N	5		80276-19	N	R	0	387141-9
3	N	5		82404-3,4	N	R	0	483939-27/87000-1
4	C	U	3	474649-2	S	R	5	73965-3/75559-32/77011-4/80848-29,

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N 0 S.....6176-14      30/85463-5-6,7,8,9,10/
N 0 P S.....86646-3      85466-1,2,3
N 0 S..76163-1/76176-9    BR2 CU N 0.....83984-6
N 02.....78821-18        BR2 MN N.....87728-9
N 04 05 S.....86396-3    BR2 N 0 S.....83512-14
N..79859-6,7/86589-3,4,  BR2 N 02 S.....80286-19/
5,6,7,8,9,10,11         89186-6,10
N2 02.....77955-4        BR2 N3.....77227-4

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O.....82332-377767-11 BR3 03.....62301-4
Q.....83063-4 BR3 05.....76046-2
N2.....79007-6 CL.....77858-12
N2 0 5.....76065-11 CL CU 03 P.....86505-2
O3.....76062-20 CL F N 05.....87115-1
N.....76031-6 CL F3 N 0.....85809-5
N 0 S.....74823-9 CL I N 02 S.....89186-7

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N	028214-9,10,11	CL	M0	03.....87141-5		
N	02	S2.....84548-5	CL	M2	0.....78046-3,18/		
N	0387582-10			78970-17/79049-3		
N	0488749-10			9/85205-3,18/88698-3/		
N	04	S.....77243-2/82175-			87724-1		
			45	CL	M2	0	S.....75334-9/
N	0284548-7					83851-31,60
N	03	S2.....7214-5	CL	M2	02.....78880-18,19/		

N3	S.....74214-8	10:28			84343-10
N2	O3.....76062-16		CL	N2	O3.....85216-7
O	S.....81705-15		CL	N2	O4.....82176-107
Q2	S.....75687-3/78329-9		CL	N2	O6 S.....74204-1
O2	S.....81705-15		CL	N2	S.....83213-1/85062-18
Q3	S.....81706-4		CL	N4	O S.....88045-14
N	S.....76062-12		CL	N4	S.....82998-7
N	S.....77305-12		CL	N3	S.....82939-7

N 0	CL R1	04.....	78020-2
N 03	CL 0	00.....	78856-1/86399-17
N3 0	CL 0	S.....	80848-17,18/ 81547-5
			
Q2 S2	CL 02	73921-10,11
Q5 S2	CL 03	W.....	87141-6
2 04	CL 04	88748-28
N5 D8 S	CL 04	SE.....	73946-8

N4 05 S.....6396-20	CL 05.....86784-38
N5 04 O.....85817-4	CL S.....80848-27,28/86438
N1 03 P.....76002-2	1.13
NA 00 O.....87767-10	CL2 CU N 0.....83984-5
79309 1+2,3/85356-11/	CL2 F 0.....83588-12
86841-3,4/87364-1	CL2 F 02.....83588-14
Q.....81805-7	CL2 J 04.....81956-11
Q S.....83182-8	CL2 MN N.....87728-3,8

O 52.....74629-18	23/CL2	N 0....84289-7/84428-21/85089-7/8/
82800-2		
O2.....74444-6/76020-2/	85216-3,4,5	
76570-4/78517-3/	CL2	N O S.....85089-2
9503-1/82176-141/	CL2	N O S2.....84635-11
286-6/82793-S/	83182-CL2	N O2.79445-52/82176-
85337-11/86746		106

03...	57581-1	6490-3/	CL2	N	02	S.....	87186-3
	76570-3	80172-3/	CL2	N	02	S2.....	84635-13
933-	186599-8	87603-8	CL2	N	03	S.....	77644-
04...	74229-1	76826-10/				10/85216-32/	88698-
	81071-10						
04	S.....	83684-7	CL2	N	04	S.....	87869-16
05...	88609-6	89035-6/	CL2	N	S2.....		84635-16
	88618-23		CL2	N3.....			76743-6

S06.....	84358-3	CL2	N3	O5	S2.....	88710-3
S.....	77995-1/88319-34	CL2	N5.....			79128-4
Q TL.....	80205-7	CL3	N	NB	O.....	84091-5
Q2 S TL.....	86396-15	CL3	N	NB	O2.....	84091-12
O6 S2 VD.....	86395-12	CL3	N2.....		77906-11.13/	
.....	74107-6/75728-15/				81894-8	
86455-1/86599-2		CL3	N2	O.....	85269-12	
.....	89328-12	CL3	N2	O3.....	76360-11	

02.....62698-2	CL3 N2	02.....65180-117
02.....77324-10/85160-10		76056-9
03.....77921-13	CL3 N2	02 S.....88508-6
04.....77063-11/83943-14/88852-9	CL3 N2	03.....75160-9
	CL3	0.....77343-4
06.....83446-9	CL3	0 S.....76176-10
07 S.....81852-8	CL3	02.....84815-5
011.....85165-37	CL3	02 S.....87669-11

52.74688-12.27/80399	CL3	04	P.....	84898-7
.....	CL4	04	P.....	84551-6
.....79591-9	CL4	N	02.....	84167-4
02 S.....75665-1	CL4	N	03 S.....	76176-8/
5.....83931-7				83474-6
.....79618-6,10	CL4	N	04 RH.....	79973-13
.....79981-2	CL4	N3	02.....	84254-30
.....80576-3/83931-6/4	CL4	N4	P.....	85302-1

86291-1/8778-1	CL5 N 0 SB.....	82162-1
S.....82989-7/84757-15	CL5 0 S.....	76176-5
S2.....75929-3	CL5 02.....	77079-3
T2.....83763-6	CL7 N2 0.....	74910-10
.....74131-5/75561-26/ 89212-1	CR N 05.....	85397-6
	CU I N.....	86251-7.8
S.....88319-28	CU 0.....	75175-4

S2.....	79509-1	D N2 02.....	77955-3
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BR O3 PD.....87791-2	77336-1,5/78428-
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N O7.....87370-1	N O7.....87370-1
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N O P.....82136-8	N O P.....82136-8
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N2 O3 P.....80872-5	N2 O3 P.....80872-5
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77605-9/80743-6/	77605-9/80743-6/
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02 S1.....86709-8
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02 S2 S1.....82226-10
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CL O3 S1.....79372-10
CL2 N2 O6 P S.....8958-23
CL2 O P.....80884-7
CL2 O P.....84105-20
CL2 O2 P.....80883-10
CL2 O2 P S.....80893-7
CL2 O4 P.....80893-11
CL3 FE2 O4.....8780-8
CL6 O S SB.....83465-5
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CO N4 O6.....76958-1
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N8 O19.....86383-2
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CU N S4.....75069-4
I2 N2.....83141-12
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N NI S4.....75069-3
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CU N S4.....75069-4
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O12 SN3.....86428-10
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N8 O10 P2 S2.....78797-2
O2.....87870-6
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O12 SN3.....86428-10
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C36 H77

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O2.....87870-6
O6.....81696-13/89313-2,4
O12 SN3.....86428-10
O14.....85905-1

C36 H78

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I2 N2.....83141-12
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O12 SN3.....86428-10
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C42 H38

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N2 06.....81247-4
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N8 NI 02.....78125-5
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C42 H40

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F N3 012 S6.....77634-12
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C42 H38

AS2 N2 NI 04 S4.....79302-3
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BR2 N2 06.....76865-10
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N4 06 S2.....74781-2
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N8 NI 02.....78125-5
03 S.....8376-1
04 SN2.....85720-2
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C42 H40

AL B CL3 F3 NI 03 P2.....82843-2
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CL C0 N6 04.....77523-7
CL C0 N6 06.....77523-10
C0 N2 02.....83591-10
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N2 07.....86912-4
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C42 H43

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C0 N2 P3.....80698-4
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N6 08.....81386-6
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N12 010.....83262-9
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N4 05.....88895-8
N8 09 S2.....85070-24
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C42 H51

N7 011 S.....77280-16
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C42 H52

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C52 H91

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CL2 02.....83317-5
 O18 SN4.....86428-8

C52 H93

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 CL3 CR P4.....79632-1
 CL3 FE N12 012.....80905-15
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 FE 12 P4.....81144-5
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 GO N3 012 P3.....84584-36
 HO N3 012 P3.....84584-39
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 I P3 RH.....75946-3
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 LU N3 012 P3.....84584-43
 N SI4.....75880-10
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 EU N3 012 P3.....84584-35
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 HO N3 012 P3.....84584-39
 I NI P3.....79842-3
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 LU N3 012 P3.....84584-43
 N SI4.....75880-10
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 GO N3 012 P3.....84584-36
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 LU N3 012 P3.....84584-43
 N SI4.....75880-10
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SATOH K.....86679	SCHALLER W T.....81222	SCHMID K H.....78804.05/84776/88039	SCHORR D.....80034	SEKIZAKI M.....77130	SEKIZAKI M.....77130
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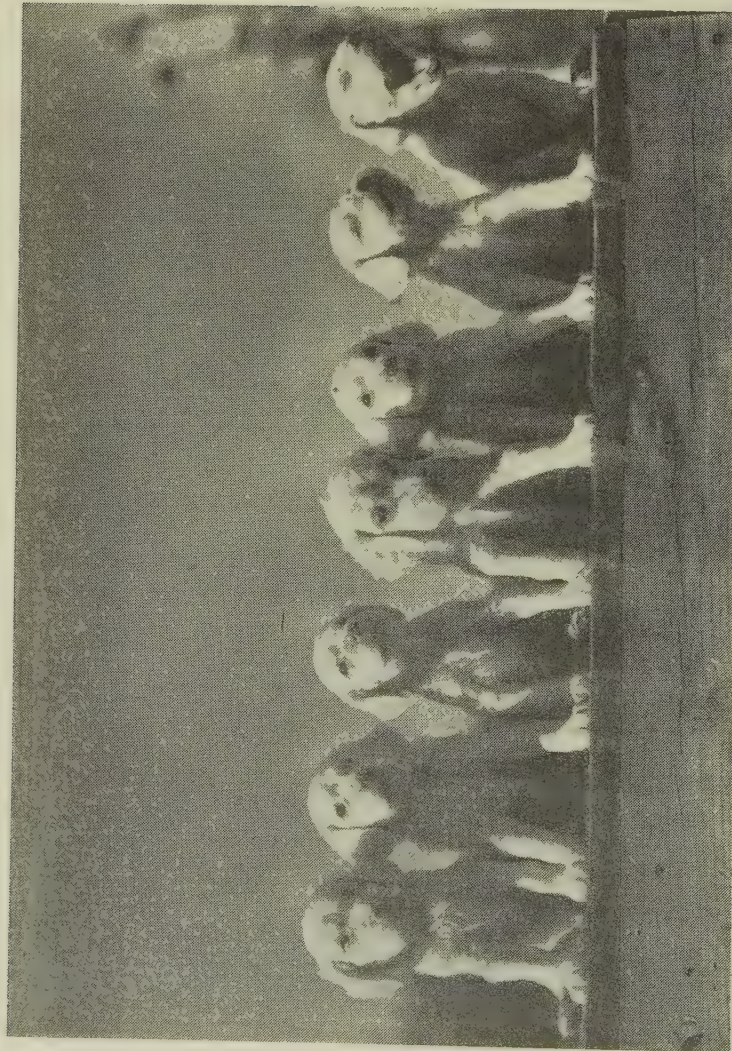
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2NNC	CAN J CHEM		1082,677-696	3NNC
3NNC	44 # 2074,290	1183,215-239	18 # 1NNC
144 # 185,637-638	2175,440-456	1283,890-910	2NNC
288,838-839	2275,457-459	1384,118-137	3NNC
145 # 186,802-803	2375,916-930	1484,979-006	CLIN PHARMACOL THERAPEUT	
288,126-128	24NNC	1586,257-277	7 # 6NNC
146 # 187,698	45 # 177,782-794	1686,278-306	8 # P1-1NNC
147 # 187,586	278,175-176	1787,438-467	P2-1NNC
148 # 188,840-844	378,385-398	1888,167-196	COLL CZECH CHEM COMM	
		478,399-401	1988,510-541	31 # 1074,471-478
		580,006-018	2088,542-571	1175,511-520
		680,312-313	CHEM HIGH POLYMERS, JAPAN		1277,146-155
		780,617-630	23 # 257NNC	32 # 178,424-438
		8NNC	258NNC	279,344-355
		982,169-181	25976,611	380,714-726
		1081,725-728	26077,624-625	481,567-577
		1183,699-713	24 # 25180,056	583,163-176
		1283,857-860	26281,062-065	683,177-192
		1384,519-542	26382,849-850	783,488-498
		14NNC	26484,241-242	885,652-667
		1585,405-413	265NNC	987,469-479
		1685,857-737	26685,336-337	1087,491-511
		1786,937-949	26786,446-447		
		1887,409-412	268NNC		
		1989,044-057	269NNC		
		2088,831-837	CHEM LISTY		COMPAR BIOCHEM PHYSIOL	
		CAN J PHYSIOL PHARMACOL		60 # 10NNC	19 # 4NNC
		44 # 6NNC	11NNC	20 # 1NNC
		CHEM + IND		12NNC	2NNC
		1966 # 4274,126-128	1NNC	3NNC
		4374,148	2NNC	21 # 1NNC
		4474,294	3NNC	2NNC
		4574,815-819	4NNC	3NNC
		4674,998-999	5NNC	22 # 1NNC
		4775,359-363	6NNC	2NNC
		4875,675-677	7NNC	3NNC
		4975,686-689	8NNC	23 # 1NNC
		5075,839-840	9NNC	2NNC
		5176,546-550	10NNC		
		5276,551	11NNC	COMPT REND C	
		5376,552-553	CHEM PHARM BULL JAPAN		263 # 674,150-155
		1967 # 176,771	14 # 973,878-897	1174,504-510
		2NNC	1075,763-781	1274,511
		377,156-160	1176,818-833	1374,886-889
		477,501-502	1277,875-900	1474,890-895
		577,676-678	15 # 178,880-899	1574,896-901
		677,719-720	280,116-126	1675,931-934
		778,249	381,652-665	1775,988-989
		878,439-440	483,250-271	1875,990-993
		978,900-901	583,605-629	1976,079-085
		1078,926-928	685,062-075	2076,874-884
		1179,450-451	786,721-736	2176,885-890
		1279,570	888,053-067	2277,161-167
		1379,986	9/1088,227-230	2377,369-376
		1480,294-295	CHIM ZVESTI		24NNC
		1580,300-301	20 # 1076,891-894	2577,774-778
		1680,801-804	1177,377-380	264 # 179,106-121
		1780,984	12NNC	279,356-366
		1880,985	1/ 280,297-299	379,691-699
		1981,586	3NNC	479,700-706
		2082,182-186	482,607	579,707-710
		2182,608	583,204-206	679,975-979
		2282,841-843	684,254	780,157-166
		23NNC	785,738-741	880,167-171
		2483,696-698	8NNC	980,737-745
		2583,760-763	9/1088,227-230	1080,746-751
		26NNC	CHIM IND, MILAN		1180,752-756
		2784,232	48 # 974,123-125	1281,352-362
		2884,376	1075,098-100	1380,757-762
		2985,190-193	1176,854-857	1482,273-280
		3085,289	1277,999-001	1582,865-871
		3185,368-369			1682,872-878
		3285,733-736			1783,275-280
		3386,144-148			1883,334-337
						1983,949-950
						2083,951-954
						2183,955-959
BULL SOC CHIM BIOL							
48 # 8/ 9NNC						
BULL SOC CHIM BELGES							
75 # 7/ 873,945-950						
9/1077,023-025						
11/1279,201-205						
76 # 1/ 279,993-999						
3/ 482,313						
5/ 684,379-382						
7/ 888,814						
BULL SOC CHIM BIOL							
48 # 8/ 9NNC						

JOURNAL TITLE VOL. & ISSUE COMPT REND C	INDEX CHEMICUS, ABSTRACT NO.	JOURNAL TITLE VOL. & ISSUE DOKL AKAD NAUK BSSR	INDEX CHEMICUS, ABSTRACT NO.	JOURNAL TITLE VOL. & ISSUE GAZZ CHIM ITAL	INDEX CHEMICUS, ABSTRACT NO.	JOURNAL TITLE VOL. & ISSUE ISRAEL J CHEM	INDEX CHEMICUS, ABSTRACT NO.
264 # 22	84,223-231	10 # 12NNC	96 # 12	77,297-303	4 # 5/	6,78,688-690
23	84,759-771	11 # 1NNC	97 # 1	78,040-048	5 # 1	79,448-449
24	85,097-105	2	79,677-678	2	80,172-180	2	82,077-078
25	85,106-110	3NNC	3	80,841-849	3	85,362-364
26	85,370-379	4NNC	4	82,005-021	4	87,569-571
265 # 1	85,380-385	5	84,212	5	82,668-676		
2	85,825-831	6NNC	6	84,453-470		
3	87,572-578	7NNC	7	85,203-207		
4	87,629-638	8NNC	8/	88,938-949		
5	87,979-982	9NNC				
6	88,334-338						
7	88,852-853						
8	89,245						
9	89,246-249						
10	89,250						
COMPT REND D							
263 # 1174,902						
12NNC						
14NNC						
15NNC						
16NNC						
17NNC						
18NNC						
19NNC						
2076,509						
21NNC						
22NNC						
23NNC						
24NNC						
25NNC						
264 # 1NNC						
279,790						
3NNC						
4NNC						
5NNC						
6NNC						
7NNC						
8NNC						
9NNC						
10NNC						
11NNC						
12NNC						
13NNC						
14NNC						
15NNC						
16NNC						
17NNC						
1883,551						
19NNC						
20	83,962-963						
21NNC						
22	83,976						
23NNC						
24NNC						
25NNC						
26NNC						
265 # 1NNC						
2	86,027						
3	87,697						
4NNC						
5NNC						
6NNC						
7NNC						
8NNC						
9NNC						
10NNC						
11NNC						
12NNC						
CROAT CHEM ACTA							
38 # 2	73,899-901						
3	77,559-561						
4	78,107-109						
39 # 1	83,853						
2	87,994-995						
CURRENT SCIENCE							
35 # 20	74,322-323						
21	75,096						
22	75,666-667						
23	75,705-706						
24NNC						
36 # 1	76,745-746						
2	77,716-717						
3	78,332-334						
4	78,148-149						
5	79,254-255						
6NNC						
7	80,980						
8NNC						
9	81,566						
10	82,944-946						
11	82,954-956						
12	83,672-675						
13NNC						
14	85,242-245						
15	85,365						
16	86,464-466						
17	86,720						
18NNC						
19NNC						
20	88,799-801						
DEUTSCHE APOTHEKER-ZEITUNG							
106 # 4286,637						
DISSERTATIONES PHARM							
18 # 5	77,901-902						
6	77,672-674						
19 # 1NNC						
2	83,646-650						
3	85,615-617						
4	87,796						
DOKL AKAD NAUK BSSR							
10 # 10NNC						
1175,812						
JOURNAL TITLE VOL. & ISSUE DOKL AKAD NAUK BSSR	INDEX CHEMICUS, ABSTRACT NO.	JOURNAL TITLE VOL. & ISSUE GAZZ CHIM ITAL	INDEX CHEMICUS, ABSTRACT NO.	JOURNAL TITLE VOL. & ISSUE ISRAEL J CHEM	INDEX CHEMICUS, ABSTRACT NO.	JOURNAL TITLE VOL. & ISSUE ISRAEL J CHEM	INDEX CHEMICUS, ABSTRACT NO.
10 # 10NNC	96 # 8/	73,918-936	4 # 1ANNC	4 # 1ANNC
1175,812	10 # 10	75,905-915	2/	3.....NNC	2/	3.....NNC
		11	76,359-374	4	76,030-031	4	76,030-031
JOURNAL TITLE VOL. & ISSUE DOKL AKAD NAUK BSSR	INDEX CHEMICUS, ABSTRACT NO.	JOURNAL TITLE VOL. & ISSUE GAZZ CHIM ITAL	INDEX CHEMICUS, ABSTRACT NO.	JOURNAL TITLE VOL. & ISSUE ISRAEL J CHEM	INDEX CHEMICUS, ABSTRACT NO.	JOURNAL TITLE VOL. & ISSUE ISRAEL J CHEM	INDEX CHEMICUS, ABSTRACT NO.
10 # 10NNC	96 # 8/	73,918-936	4 # 1ANNC	4 # 1ANNC
1175,812	10 # 10	75,905-915	2/	3.....NNC	2/	3.....NNC
		11	76,359-374	4	76,030-031	4	76,030-031

JOURNAL TITLE VOL. & ISSUE	INDEX CHEMICUS, ABSTRACT NO.	JOURNAL TITLE VOL. & ISSUE	INDEX CHEMICUS, ABSTRACT NO.	JOURNAL TITLE VOL. & ISSUE	INDEX CHEMICUS, ABSTRACT NO.	JOURNAL TITLE VOL. & ISSUE	INDEX CHEMICUS, ABSTRACT NO.	
ASSOC OFFIC ANAL CHEM		J CHEM SOC C		J INORG NUCLEAR CHEM		J PHARM SOC JAPAN		
49 # 6NNC	1967 # 378,465-477	29 # 886,240-254	87 # 887,480-490	
50 # 1NNC	79,143-164	86,804-815	88,730-746	
NNC	79,165-181	86,896-900			
NNC	80,259-286					
NNC	81,154-183	J LABELLED COMPOUNDS		J PHARMACOL EXP THER		
NNC	81,534-565	2 # 378,678-684	154 # 2NNC	
BIOCHEM, TOKYO		81,691-713	3 # 286,531-537	155 # 1NNC	
60 # 475,133	82,252-272	88,802-807	79,546	
NNC	83,132-146	J LESS-COMMON METALS		156 # 1NNC	
NNC	83,765-775	11 # 374,037-038	NNC	
NNC	85,146-168	74,231-234	NNC	
61 # 178,104	85,440-461	75,314	157 # 184,832	
79,811	86,423-445	NNC	NNC	
NNC	86,572-599	NNC	NNC	
81,836	87,512-531	12 # 177,935-936	158 # 1NNC	
NNC	87,532-559	NNC	NNC	
84,714	88,288-333	80,019	NNC	
62 # 185,998-999	89,397-425	80,933-934	J PHYS CHEM		
NNC	J CHEM SOC JAPAN, IND		82,822-825	70 # 1073,940-941	
88,166	69 # 1175,180-192	84,378	75,010-011	
BIOLOG CHEM		76,510-513	13 # 185,474-479	76,514	
241 # 2074,903-905	70 # 177,319-325	86,467-469	71 # 177,631-632	
NNC	79,126-133	88,233-236	NNC	
76,584-589	80,306-311	J LIPOID RES	489,283-284NNC	
76,590-594	82,136-153	8 # 284,377	80,970	
242 # 177,626-628	82,851-863	84,394	82,189	
77,665-667	84,244-253	NNC	83,776-781	
78,137-138	86,212-220	NNC	84,712-713	
78,645	86,737-747	87,726-727	NNC	
79,209-210	87,658-665	J MED CHEM		NNC	
79,657-661	J CHEM SOC JAPAN, PURE		9 # 674,513-562	J POLYMER SCI A-1		
80,935-937	87 # 1074,129-142	76,680-719	4 # 1074,350-356	
81,048-051	74,873-884	10 # 179,033-085	75,050-053	
81,650-651	76,460-468	81,427-484	77,171-175	
82,790-791	88 # 177,519-527	84,255-306	5 # 179,802-810	
83,566-567	79,551-554	87,233-300	80,973-979	
83,862-864	80,287-293	J MOL SPECTROSCOPY	23 # 288,950-00082,060-065	
84,710-711	82,190-199	84,965	82,621-628	
84,808-809	82,698-704	J NEUROCHEMISTRY		83,348-353	
NNC	84,233-240	14 # 886,557-558	84,589-596	
86,383-385	85,462-469	87,677-685	85,414-422	
86,994	J CHEM UAR		J ORG CHEM		87,817-833	
87,640-642	8 # 3NNC	31 # 1174,677-765	J POLYMER SCI A-2		
88,704-710	9 # 1NNC	76,262-358	4 # 676,748	
CHEM ENG DATA		86,448-449	32 # 177,071-124	5 # 1NNC	
11 # 474,918-930	86,458-461	78,177-240	NNC	
12 # 178,167-173	J CHINESE CHEM SOC		79,711-789	NNC	
81,787-793	13 # 2NNC	80,471-566	J POLYMER SCI B		
85,050-056	76,609-610	82,314-399	4 # 1175,054-057	
CHEM PHYS		80,810-813	83,408-478	77,478-481	
45 # 8NNC	88,473-475	84,879-941	5 # 178,704-707	
75,012-013	J GAS CHROMATOGRAPHY		85,842-902	NNC	
75,873	5 # 1NNC	87,304-368	80,981-982	
NNC	NNC	J ORGANOMETALLIC CHEM	1088,401-472	481,317
NNC	NNC	6 # 374,862-872	82,629	
46 # 1NNC	81,937-938	75,820-838	84,385-388	
NNC	83,354	76,433-448	84,597	
NNC	84,211	77,482-489	86,472	
NNC	87,468	7 # 178,049-065	88,079-087	
NNC	NNC	79,941-968	89,251-252	
NNC	NNC	81,197-213	J POLYMER SCI C		
NNC	NNC	8 # 182,514-528	1966 # 14NNC	
NNC	J HETEROCYCLIC CHEM		83,094-116	NNC	
NNC	3 # 374,189-229	84,471-488	1967 # 1-1681,581-585	
47 # 1NNC	77,035-070	85,712-732	83,786-792	
86,462-463	81,232-265	86,777-790	86,715-719	
86,863	4 # 182,993-020	88,476-497	4-1689,065-069	
NNC	88,590-623	J PHARM PHARMACOL		NNC	
NNC	J HISTOCHEM CYTOCHEM		18 # 1073,907-908	86,020-022	
NNC	14 # 10NNC	75,334	J PRAKT CHEM		
CHEM SOC A		NNC	NNC	32 # 5/73,976-987	
1966 # 1074,069-093	NNC	NNC	33 # 1/75,502-510	
75,364-384	NNC	NNC	76,019-027	
75,938-964	78,250	19 # 177,557-558	77,221-231	
1967 # 177,503-518	NNC	78,079-081	34 # 1/77,129-141	
78,633-644	80,829	79,791-792	78,070-078	
79,623-645	NNC	NNC	35 # 1/82,128-135	
81,125-153	NNC	NNC	83,597-604	
82,239-251	NNC	NNC	85,171-179	
83,117-131	NNC	NNC	36 # 1/87,666-676	
85,122-144	NNC	NNC	89,117-123	
86,400-422	NNC	J PHARM SCI				
87,127-141	NNC	55 # 11NNC	J RESEARCH NBS A		
88,759-780	NNC	76,086-094	70 # 5NNC	
CHEM SOC B		J INDIAN CHEM SOC		76,935-940	NNC	
1966 # 1074,596-607	43 # 974,314-321	78,402-414	71 # 179,452	
75,562-572	75,813-818	79,651-656	82,799	
76,502-508	76,731-737	80,948-951	NNC	
76,502-508	77,764-773	82,154-160	NNC	
1967 # 178,161-162	44 # 178,753-763	83,552-558	NNC	
78,646-650	80,247-258	85,280-288	J SCI FOOD AGR		
80,239-246	81,600-613	85,807-818	18 # 887,803-806	
81,682-690	83,153-161	87,195-209			
82,792-798	84,021-031	88,688-697	J SCI IND RES, INDIA		
83,748-755	85,392-403	J PHARM SOC JAPAN		25 # 10NNC	
85,774-781	86,698-711	86 # 973,989-006	NNC	
86,561-571	88,070-078	74,847-861	NNC	
87,960-970	J INORG NUCLEAR CHEM		76,556-572	NNC	
89,382-392	28 # 1074,640-676	77,306-318	26 # 1NNC	
CHEM SOC C		75,460-480	78,968-979	NNC	
1966 # 1974,098-122	76,866-873	80,398-411	NNC	
74,790-814	78,139-147	81,924-936	NNC	
74,820-846	29 # 178,715-722	83,658-671	NNC	
75,386-408	79,683-690	83,676-695	NNC	
75,965-983	82,079-090	84,942-961	NNC	
76,200-223	83,383-392	86,003-014	NNC	
1967 # 177,903-933	84,574-588					
77,813-825							

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J SOC DYERS COLOURISTS		MAGYAR T A KEM KOZL		NATURWISSENSCHAFTEN		PRZEM CHEM	
82 # 1177,381	27 # 1NNC	54 # 12NNC	45 # 12NNC
J SYN ORG CHEM, JAPAN		2 # 2NNC	13NNC	46 # 1NNC
24 # 1075,691	3NNC	1485,290	2NNC
1176,430-432	4NNC	15/1686,541	3NNC
1277,934	28 # 1NNC	1786,995-996	482,949-950
25 # 178,335-337	2NNC	1887,598-599	5NNC
II80,040-041	389,038	1987,971-972	6NNC
380,834-835			2088,282-283	7NNC
II82,284-286	MAKROMOL CHEM		NIPPON KAGAKU ZASSHI		887,773
5NNC	9875,335-344	87 # 1074,129-142	9NNC
684,389-391	9976,844-853	1174,873-884		
786,143	10077,633-639	1276,460-468	RADIOCHIM ACTA	
886,791-795	10179,540-541	88 # 177,519-527	7 # 489,344
974,357-359	10280,137-142	279,551-554		
KHIM GETEROTS SOED		10381,115-124	380,287-293	REC TRAV CHIM	
1966 # 474,441-470	10482,936-943	482,190-199	85 # 874,339-349
575,409-439	10585,219-223	582,698-704	9/1076,250-261
677,969-996	106NNC	684,233-240	11/1278,415-423
1967 # 181,266-316	10786,089-094	785,462-469	86 # 179,679-682
284,623-661	10888,711-726	886,557-558	280,042-046
387,067-109			987,677-685	380,047-052
488,644-687	MICROCHEM J				480,910-916
KHIM PRIRODNYKH SOED		11 # 4NNC	NIPPON NOGEIKAGAKU KAISHI		582,287-291
1967 # 386,165-176	12 # 1NNC	40 # 1176,501	684,032-039
487,050-065	284,363-384	12NNC	784,554-557
588,632-641	3NNC	41 # 1NNC	887,172-174
KOBUNSHI KAGAKU		MIKROCHIM ACTA		279,368	987,973-974
23 # 257NNC	1966 # 6NNC	3NNC	1088,931-937
258NNC	1967 # 177,566	481,380-381		
25976,611	2NNC	5NNC	REV CHIM ROUMAINE	
26077,624-625	3NNC	683,960-961	11 # 975,260-268
24 # 26180,056	4NNC	7NNC	1076,395
26281,062-065	586,600-601	8NNC	1176,396-398
26382,849-850	6NNC	9NNC	1277,761-762
26484,241-242			10NNC	12 # 178,247
265NNC	MONATSH CHEM				280,127-131
26685,336-337	97 # 575,874-888	PERIODICA POLYTECH		380,925-926
26786,446-447	98 # 179,086-105	10 # 3NNC	483,764
268NNC	280,814-828	481,184	585,194-202
269NNC	384,338-374	11 # 1NNC	686,023-026
		488,011-041	2NNC	786,389-393
KOGYO KAGAKU ZASSHI		NATURE		PHARM ACTA HELV		888,276-281
69 # 1175,180-192	212 #506173,902	41 # 11NNC	988,339-342
1276,510-513	5062NNC	12NNC	REV ROUMAINE BIOCHIM	
70 # 177,319-325	5063NNC	42 # 1NNC	3 # 375,132
279,126-133	5064NNC	2NNC	4NNC
380,306-311	5065NNC	3NNC	585,194-202
482,136-153	5066NNC	4NNC	4 # 1NNC
582,851-863	506775,782	5NNC	2NNC
684,244-253	506876,429	6NNC	387,643
786,212-220	5069NNC	7NNC		
886,737-747	5070NNC	8/10NNC	ROCNIKI CHEM	
987,658-665	5071NNC	11NNC	40 # 974,479-491
KRISTALLOGRAFIYA		5072NNC			1075,489-496
12 # 1NNC	5073NNC	PHARMASIE		11/1276,720-730
281,230-231	507477,697	21 # 1076,108-109	41 # 178,339-347
384,614-616	507577,698-699	1177,026-030	279,392-409
4NNC	5076NNC	1277,668-671	381,798-810
5NNC	507778,381-383	22 # 179,444-447	482,295-309
LIFE SCIENCES		5078NNC	279,933-935	584,815-819
5 # 20NNC	507979,567-569	380,920	684,820-830
2175,000	5080NNC	4NNC	7/ 886,358-371
22NNC	5081NNC	583,850-852	988,616-630
23NNC	5082NNC	685,081-085		
24NNC	5083NNC	7NNC	SCIENCE	
6 # 1NNC	508480,296	888,042-047	154 #374874,146-147
2NNC	5085NNC	989,114-116	375174,885
3NNC	508680,728-729	PHOTOCHM + PHOTOBIOL		375275,385
4NNC	508780,986-988	6 # 986,559	3753NNC
5NNC	508881,599			3754NNC
6NNC	5089NNC	PHYTOCHEMISTRY		375575,811
7NNC	5090NNC	6 # 384,617-619	3756NNC
8NNC	509182,879	584,506-513	375776,612
9NNC	5092NNC	684,805-807	155 #375876,899-900
10NNC	5093NNC	784,962-964	3759NNC
11NNC	5094NNC	886,085-088	3760NNC
12NNC	509583,946	986,676-678	3761NNC
1383,845-847	215 #509683,947	1087,689-691	3762NNC
14NNC	5097NNC			3763NNC
15NNC	509884,663	PLANTA MEDICA		3764NNC
16NNC	509984,810	15 # 389,241-244	3765NNC
1787,036	510085,096	PROC JAPAN ACAD		3766NNC
18NNC	510185,366-367	42 # 8NNC	3767NNC
19NNC	510285,386-387	976,545	3768NNC
20NNC	5103NNC	1077,675	3769NNC
LLOYDIA		5104NNC	43 # 178,664	3770NNC
29 # 274,094-095	5105NNC	2NNC	156 #3771NNC
4NNC	5106NNC	3NNC	3772NNC
30 # 180,727	5107NNC	4NNC	3773NNC
283,970-971	510887,692-693	5NNC	3774NNC
387,986	510987,694-696	6NNC	3775NNC
MAGYAR KEM FOLYDIRAT		5110NNC	786,015	377682,022
72 # 1073,903	511188,784-785	8NNC	3777NNC
1175,660-662	511288,786-788			3778NNC
12NNC	511389,027	PROC NATL ACAD SCI US		3779NNC
73 # 178,446-447	5114NNC	56 # 5NNC	3780NNC
2NNC	5115NNC	6NNC	3781NNC
3NNC	NATURWISSENSCHAFTEN		57 # 1NNC	3782NNC
481,426	53 # 2073,988	278,745-749	378383,948
5NNC	2175,135-137	3NNC	157 #3784NNC
6NNC	2275,224	4NNC	3785NNC
786,539-540	2375,984-987	582,789	378684,662
886,800	2476,607	683,854-856	3787NNC
9NNC	54 # 177,365-368	786,471	3788NNC
1088,858-860	277,567-571	8NNC	3789NNC
11NNC	377,763			3790NNC
MAGYAR T A KEM KOZL		478,448-449	PROC ROY SOC EDINBURGH A		379186,457
26 # 3NNC	579,547	67 # 3NNC	379286,477-478
IINNC	6NNC			3793NNC
		7NNC	PRZEM CHEM		379487,376
		880,917-919	45 # 9NNC	3795NNC
		981,614	1075,735-736	379687,977-978
		1082,598-600	11NNC	158 #3797NNC
		11NNC			3798NNC
						3799NNC
						3800NNC
						3801NNC

JOURNAL TITLE VOL. & ISSUE	INDEX CHEMICUS, ABSTRACT NO.	JOURNAL TITLE VOL. & ISSUE	INDEX CHEMICUS, ABSTRACT NO.	JOURNAL TITLE VOL. & ISSUE	INDEX CHEMICUS, ABSTRACT NO.	JOURNAL TITLE VOL. & ISSUE	INDEX CHEMICUS, ABSTRACT NO.
SCIENCE		TETRAHEDRON LETTERS		Z ANORG ALLGEM CHEM		ZHUR NEORG KHIM	
158 #3803NNC	1967 #	3285,028-040	348 #	3/ 4..76,985-988	12 #	4.....82,111-127
3804NNC		3385,618-636		5/ 6..77,679-687		583,630-645
SOLID STATE COMM			3485,742-756	349 #	1/ 2..79,025-032		684,489-505
5 #	8.....86,560		3585,931-946		3/ 4..78,873-879		785,224-234
SPECTROCHIM ACTA			3686,323-342	350 #	5/ 6..79,822-830		887,037-049
22 #	1174,906-907		3786,343-356		1/ 2..79,969-974		987,774-792
	12NNC		3886,841-857		3/ 4..80,904-909	ZHUR OBSSHCH KHIM	
23 #	179,662-665		3987,175-191	351 #	5/ 6..82,161-168	36 #	1074,360-402
	280,938		4087,377-389		1/ 2..83,559-565		1176,044-078
	380,939-941		4187,390-404		3/ 4..84,598-603		1277,232-264
	480,942-044		4289,129-143	352 #	1/ 2..85,315-322	37 #	178,929-967
	582,497-501		4389,144-157		3/ 4..85,819-824		280,850-898
	683,152		4488,748-758		5/ 6..86,816-821		381,837-875
	783,977-983		4589,158-175	353 #	1/ 2..87,210-217		481,876-921
	885,647-650	TRANS FARADAY SOC			3/ 4..87,405-408		584,076-117
	9NNC	62 #	527NNC		5/ 6..88,781-783		685,547-594
	1087,301-303		52877,997-998	354 #	1/ 2..89,001-011		786,479-529
	1188,501-502	63 #	529NNC				887,864-920
STERIODS			530NNC	Z CHEMIE		ZHUR ORG KHIM	
8 #	474,612-618		531NNC	6 #	1075,125-131	2 #	1075,138-179
	575,271-273		53282,934-935		1176,803-817		1176,150-181
	676,979-984		533NNC		1277,265-274		1277,589-623
9 #	1NNC		534NNC	7 #	178,780-798	3 #	179,258-297
	279,548-550		53587,066		279,980-984		280,181-211
	379,931-932		536NNC		381,017-021		381,318-349
	480,952-955	UKRAIN BIOKHIM ZHUR	537NNC		481,636-649		482,563-597
	581,922-923	38 #	5NNC		583,505-520		582,727-761
	683,865		6NNC		685,260-274		683,911-945
10 #	1NNC	39 #	1NNC		785,275-279		785,947-993
	286,550		2NNC		886,822-840		887,921-959
	389,124-128		3NNC	Z KRISTALLOGRAPHIE		989,176-219	
	489,337		4NNC	124 #	4/ 5..86,674-675	ZHUR PRIKLAD KHIM	
SUOMEN KEMISTILEHTI			5NNC	Z NATURFORSCH B		39 #	1074,563-566
39 #	9NNC	UKRAIN KHIM ZHUR		21 #	974,241-249		1175,843
	1075,703-704	32 #	1075,307-313		1075,999-005		1278,766-767
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	12NNC		1276,973-978		1277,859-874		2NNC
40 #	1NNC	33 #	178,450-464	22 #	178,084-088		381,098
	281,794		279,555-560		279,816-821		481,795-797
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	4NNC		482,630-632		482,705-711		685,433-435
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	988,010		786,160-164		785,041-049	ZHUR STRUKT KHIM	
	10NNC		886,858-862		887,117-126	7 #	574,492-495
TALANTA			987,797-802		987,987-993		6NNC
14 #	182,697	VESTNIK LENINGRAD UNIV			1089,260-266	8 #	179,213-217
	284,976	1966 #	3NNC	Z PHYSIK CHEM, FRANKFURT			2NNC
	386,386-388		477,779	50 #	5/ 6.....NNC		385,187-189
	486,769	1967 #	182,635	51 #	1/ 2.....NNC		4NNC
	5NNC		284,622		3/ 4.....NNC	ZHUR VSES KHIM MEND	
	1189,240	VESTNIK MOSKOV UNIV, KHIM			5/ 6.....NNC	11 #	574,567-578
TAPPI		1966 #	473,942-944		52 #		677,125-128
50 #	481,617-620		576,182-184		5/ 6.....78,671	12 #	179,336-341
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	SP2-8....80,385-397		282,947-948		3/ 4.....NNC		486,901-907
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	277,436-477		487,373-374	55 #	1/ 2.....NNC		
	378,980-024	VITAMINS, JAPAN			3/ 4.....NNC		
	479,571-605	35 #	488,861	56 #	5/ 6.....NNC		
	581,382-425	VYSOKOMOL SOED			1/ 2.....NNC		
	682,641-667	8 #	1073,966-973	Z PHYSIOL CHEM			
	783,812-840		1175,315-323	346 #	3/ 6..76,012-018		
	884,715-733		1276,858-861	347 #	1/ 3..74,619-621		
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	1085,903-930		279,410-414	348 #	177,305		
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	1288,862-890		482,091-097		379,206-208		
TETRAHEDRON LETTERS			583,281-289		480,961-965		
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	4574,053-068		786,177-184		683,654-657		
	4674,766-787		886,908-917		785,235-241		
	4774,932-948		988,343-354		886,683		
	4874,949-964	YAKUGAKU ZASSHI			987,686-688		
	4975,628-644	86 #	973,989-006		1088,845-848		
	5075,783-799		1074,847-861	ZHUR ANAL KHIM			
	5175,800-810		1176,556-572	21 #	1073,914-917		
	5276,224-236		1277,306-318		1175,663-665		
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	378,021-028		381,924-936		381,052-057		
	478,029-039		483,658-671		482,826-829		
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	679,472-481		684,942-961		684,219-222		
	779,482-493		786,003-014		786,185-189		
	879,494-508		887,480-490		887,110-114		
	979,509-526		988,730-746		9NNC		
	1079,527-539	YUKI GOSEI KAGAKU KYOKAISHI			10NNC		
	1179,606-618	24 #	974,357-359	ZHUR FIZ KHIM			
	1280,143-155		1075,691	40 #	10NNC		
	1380,314-328		1176,430-432		11NNC		
	1480,329-345		1277,934		12NNC		
	1580,653-690	25 #	178,335-337	41 #	1NNC		
	1680,669-690		280,040-041		2NNC		
	1780,989-004		380,834-835		380,631		
	1881,005-016		482,284-286		4NNC		
	1981,587-598		5NNC		5NNC		
	2081,714-724		684,389-391		685,436-439		
	2182,023-029		786,143		7NNC		
	2282,030-043		886,791-795		887,601		
	2382,044-059		988,214-216		9NNC		
	2482,830-840	Z ANORG ALLGEM CHEM		ZHUR NEORG KHIM			
	2582,957-971	346 #	5/ 6..74,235-240	11 #	1175,851-872		
	2683,368-382	347 #	1/ 2..75,354-358		1276,834-843		
	2784,164-179		3/ 4..76,006-008	12 #	178,278-297		
	2884,181-193		5/ 6..76,668-675		278,902-925		
	2984,194-210	348 #	1/ 2..76,676-679		382,098-109		
	3085,007-017						
	3185,018-027						

NNC DENOTES NO NEW COMPOUNDS.

Complete list of key journals covered in INDEX CHEMICUS*

- | | | |
|---------------------------------|--------------------------------|------------------------------|
| Acta Chem. Scand. | Dokl. Akad. Nauk BSSR | Kogyo Kagaku Zasshi |
| Acta Chim. Acad. Sci. Hung. | Dokl. Akad. Nauk SSSR | (J. Chem. Soc. Japan, Ind.) |
| Acta Crystallographica | Dokl. Bolgar Akad. Nauk | Kristallografiya |
| Acta Pharm. Suecica | Dopovidi Akad. Nauk Ukr. RSR B | Life Sciences |
| Acta Phys. Chem. Szeged | European J. Biochem. | Lloydia |
| Agr. Biol. Chem. | Experientia | Magyar Kem. Folyoirat |
| Am. Mineral. | Farmaco, Ed. Sci. | Magyar T. A. Kem. Kozl. |
| An. Asoc. Quim. Argentina | Gazz. Chim. Ital. | Makromol. Chem. |
| An. Soc. Esp. Fis. Quim. B | Helv. Chim. Acta | Microchem. J. |
| Anal. Biochem. | Hiroshima J. Med. Sci. | Mikrochim. Acta |
| Anal. Chem. | Holzforschung | Monatsh. Chem. |
| Anal. Chim. Acta | I & EC Fundamentals | Nature |
| Angew. Chem. | I & EC Process Design Devel. | Naturwissenschaften |
| Ann. Chem., Liebigs | I & EC Prod. Res. Devel. | Nippon Kagaku Zasshi |
| Ann. Pharm. Franc. | Ind. Chim. Belg. | (J. Chem. Soc. Japan, Pure) |
| Annales de Chimie | Ind. Eng. Chem. | Nippon Nogeikagaku Kaishi |
| Annali di Chimica | Indian J. Chem. | (J. Agr. Chem. Soc. Japan) |
| Antibiotiki | Inorg. Chem. | Periodica Polytech. |
| Appl. Microbiol. | Israel J. Chem. | Pharm. Acta Helv. |
| Arch. Biochem. Biophys. | Izvest. Akad. Nauk SSSR, Khim. | Pharmazie |
| Arch. Intern. Pharmacodynamie | J. Agr. Food Chem. | Phytochemistry |
| Arch. Intern. Physiol. Biochim. | J. Am. Chem. Soc. | Proc. Japan Acad. |
| Arch. Pharm. | J. Am. Oil Chemists' Soc. | Proc. Natl. Acad. Sci. U.S. |
| Arch. Pharm. Exp. Path. | J. Antibiotics A | Proc. Roy. Soc. Edinburgh A |
| Arkiv Kemi | J. Appl. Chem. | Przem. Chem. |
| Arm. Khim. Zhur. | J. Assoc. Offic. Anal. Chem. | Rec. Trav. Chim. |
| Arzneimittelforsch. | J. Biochem., Tokyo | Rev. Chim. Roumaine |
| Australian J. Chem. | J. Biol. Chem. | Rev. Roumaine Biochim. |
| Ber. Bunsen Ges. Physik. Chem. | J. Chem. Eng. Data | Roczniki Chem. |
| Biochem. Biophys. Comm. | J. Chem. Phys. | Science |
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| Biochem. Pharmacol. | J. Chem. Soc. B | Steroids |
| Biochemistry | J. Chem. Soc. C | Suomen Kemistilehti |
| Biochim. Biophys. Acta | J. Chem. UAR | Talanta |
| Biokhimiya | J. Chinese Chem. Soc. | Tetrahedron |
| Bol. Inst. Quim., Univ. Mex. | J. Gas Chromatog. | Tetrahedron Letters |
| Brit. J. Pharmacol. | J. Heterocyclic Chem. | Trans. Faraday Soc. |
| Bull. Acad. Pol. Sci., Chim. | J. Histochem. Cytochem. | Ukrain. Biochim. Zhur. |
| Bull. Chem. Soc. Japan | J. Indian Chem. Soc. | Ukrain. Khim. Zhur. |
| Bull. Soc. Chim. Belges | J. Inorg. Nuclear Chem. | Vestnik Leningrad Univ. |
| Bull. Soc. Chim. Biol. | J. Labelled Compounds | Vestnik Moskov. Univ., Khim. |
| Bull. Soc. Chim. France | J. Less-Common Metals | Vysokomol. Soed. |
| Can. J. Biochem. | J. Lipid Res. | Yakugaku Zasshi |
| Can. J. Chem. | J. Med. Chem. | (J. Pharm. Soc. Japan) |
| Chem. & Ind. | J. Org. Chem. | Yuki Gosei Kagaku Kyokaishi |
| Chem. Ber. | J. Organometallic Chem. | (J. Syn. Org. Chem., Japan) |
| Chem. Commun. | J. Pharm. Pharmacol. | Z. Anorg. Allgem. Chem. |
| Chem. Listy | J. Pharm. Sci. | Z. Chemie |
| Chem. Pharm. Bull. Japan | J. Pharmacol. Exp. Ther. | Z. Naturforsch. B |
| Chem. Zvesti | J. Phys. Chem. | Z. Physik. Chem., Frankfurt |
| Chim. Ind., Milan | J. Polymer Sci. A-1 | Z. Physiol. Chem. |
| Chim. Ther. | J. Polymer Sci. A-2 | Zhur. Anal. Khim. |
| Chimia | J. Polymer Sci. B | Zhur. Fiz. Khim. |
| Clin. Chim. Acta | J. Polymer Sci. C | Zhur. Neorg. Khim. |
| Coll. Czech. Chem. Comm. | J. Prakt. Chem. | Zhur. Obshch. Khim. |
| Compar. Biochem. Physiol. | J. Research NBS A | Zhur. Org. Khim. |
| Compt. Rend. C | J. Sci. Ind. Res., India | Zhur. Priklad. Khim. |
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| Croat. Chem. Acta | Khim. Prirodnikh Soed. | Zhur. Vses. Khim. Mend. |
| Current Science | Kobunshi Kagaku | |
| Dissertationes Pharm. | (Chem. High Polymers, Japan) | |

*In addition to the journals listed above, the more than 1700 journals and supplements covered by *Current Contents Chemical Sciences*, *Current Contents Life Sciences*, *Current Contents Physical Sciences* and *Science Citation Index* are systematically screened for additional articles that may also contain reports of new chemical compounds.

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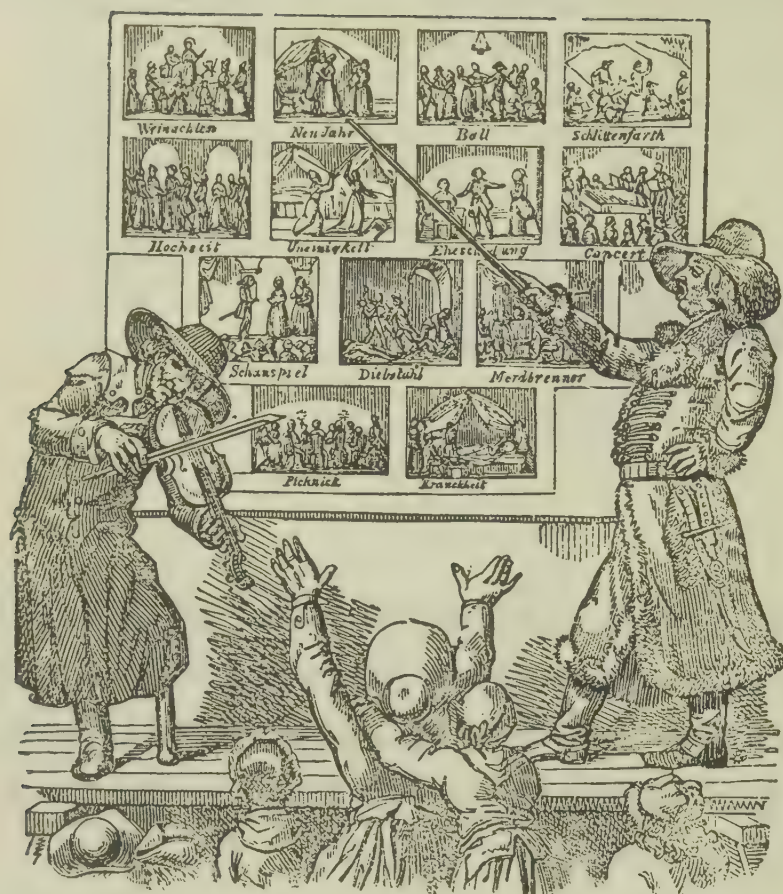
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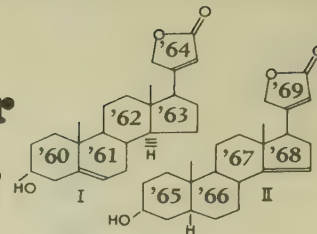
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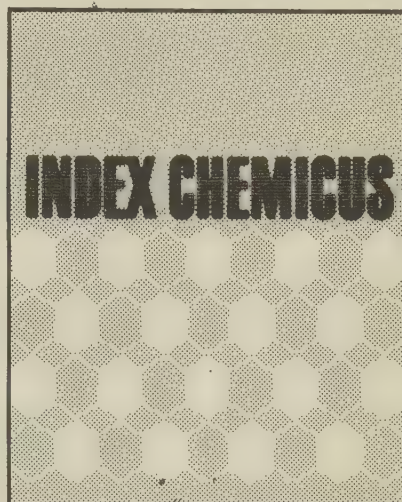
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